Report on an Enquiry into the Incidence of Incapacity for work

Part I: Scope and characteristics of Employers' Sick Pay Schemes



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CHAPTER I

Introduction

- 1. A postal enquiry into the incidence of incapacity for work in the year which ended on Jan Jan, 1942 was undertaken by the Ministry of Passions and National Insurance under the guidance of a Committee which incidend representative of the Medical Research Conneal, the Ministry of Passions and National Insurance. The Medical Register Office, as well as the Ministry of Pensions and National Insurance. The "One of the Connect Register Office, as well as the Ministry of Pensions and National Insurance. The "One compare the nature and extent of inspacely for work in different comparisons and in different serses". In planning the enquiry it was considered desirable to assipte separation in pagest of an analysis of the Connection of the Connec
- 2. The full results of the enquiry—giving figures for longuestic for work among men in each of some 220 concepting organy and 20 years and for women more brandly grouped—will be published later this year (1969) in Part II of this Report. Meanwhile, in wire of the present interest in sick pays showers, the information about such scheme which was collected indicientally to the main enquiry is set our in this volume!. The tables here presented show in outline way in which the amapies were found to be distributed by industry, conception and early off read of the company of the properties of the main features of those arrangements. A few tobbs indicate the extent of magnetic production of the main features of those arrangements. A few tobbs indicate the extent of magnetic production of the main features of those arrangements. A few tobbs indicate the extent of magnetic production of the main features of those arrangements. A few tobbs indicate the extent of magnetic production of the main features of those arrangements. A few tobbs indicate the extent of magnetic production of the magnetic production of the production of the production of the magnetic production of the production of

THE SAMPLES

- 3. The background to the enquiry into the incidence of incapacity for work will be described more fully in Part II. Briefly, however, the enquiry covered a 5 per cent sample of men and a 25 per cent sample of women who at the beginning of June, 1961 were in civil employment or registered as unemployed and were insured for national insurance sickness benefit, or who, though not then in employment, exchanged a national insurance contribution card bearing at least 26 full contributions as an employed person. Sickness benefit records were used to provide information about the number of persons becoming incapable of work in the course of the year which followed, and the number of days of incapacity recorded. It was therefore necessary to omit certain groups of persons whose incapacity for work would not be recorded. Most permanent civil servants do not claim sickness benefit during the first six months of incapacity (while there is title to full pay); mariners do not receive sickness benefit for incapacity for work in the course of a voyage; and, the biggest group numerically, married women and certain widows have the right to choose not to pay contributions, and those who had so chosen (about seven out of ten of all married women in employment) were not included in the sample. Men and women who had been sick for a long time were generally no longer on an employer's payroll and so were also outside the scope of the sample. Finally, analysis of the material was restricted to men who at 31st December, 1961, i.e. the mid-point of the twelve months covered by the enquiry, had not reached the age of 64 and women who at that date
- Minister of Pensions and National Insurance announcing the enquiry in the House of Commons, 30th January, 1961.
- † Much of this information has already been given to the Committee recently set up by the Minister of Labour's National Joint Advisory Council to study the information available about sick pay schemes.

had not reached the age of 59. This was because those who were older would have had an opportunity of taking their retirement pensions, thereby coasing to be covered for sickness benefit, before the end of the twelve months period, so tickness records would be incomplete. The upper age limits of the men and women in the samples were these 64‡ (next) and 59‡ (women) at the end of the period.

- 4. The samples were selected in June, 1961 by reference to the national insurance numbers on the contribution cards which bad just expired and were being exchanged by employers at the Ministry's local offices. Enquiry forms were sent to these employers asking for precise details of the occupations followed by the persons concerned and whether they were covered by any arrangement for receiving sick pay in addition to their national insurance benefit. (In a minority of cases-less than 4 per cent-these questions were asked of insured persons who had exchanged their own contribution cards.) The criterion was that the arrangement, whether the subject of a formal agreement or not, was financed wholly or partly by the employer: arrangements such as sick clubs financed wholly by employees were not to be taken into account. Employers were told to regard an employee as "covered" for sick pay if he already had entitlement to it or would become so entitled on completion of a probationary period finishing within the following twelve months, i.e. within the period for which sickness was to be surveyed. This was to enable the records of people covered by sick pay schemes for all or part of the year under review to be analysed separately from those of people with no actual or expected sick pay cover. The relevant forms (Stats. 100 and Stats. 105) are reproduced in Appendix I.
- 5. The samples comprised respectively nearly 630,800 men and 90,000 women and in both cases regiles were received to ver 97 per ent of the enquiry forms issued. In none of the industry groups referred to in this Report was the response rate less than 94 per cent for men or for women. The Ministry is grateful to employers and employers' associations for this high degree of occoperation.

THE SUB-SAMPLES

6. The answers which employers gave to the enquiry forms revealed that about \$13,000 of the roman and \$1,500 of the women in the samples had some out of cover for side pay. A supplementary form was insued for about one in ten of these men and women (form State. 100, 400 or see Appendix 1). By completing this flow, each of the relevant meloplers was able to give the Ministry a broad outline of his side pay arrangements as they affected the employee concerned. Some large employer in the pathies tened "uppledes tened" tuppled colors of their side pay are proported from the part of the pathies of the pathies of the pathies of the Ministry colors of the side of the pathies o

Tables and the enquiry was conducted by port, and in order to limit the amount of work, involved for employers, it was accessage to keep this enquiry form simple. The druft form simple is not to the conduction of the conduction as agreed assiste whether size pay would turn from the first day of liness or, if not, after what previous a general sate whether size pays used that from the first day of liness or, if not, after what previous and the model as an accordance of the conduction of the con

tor water decaus were supposed.

8. Employers were asked to relate their replies to the employee named, the intention being that the form should be completed to show how the sick pay schemes affected the individual at the time the form was completed. For example, where the period for which navment would

* Local Authorities, National Coal Board, Atomic Energy Authority, Electricity Council and Gas Council.

be made during sickness varied according to length of service, the period shown would depend on the actual length of service then completed. Where copies of sick pay schemes were supplied centrally (see paragraph 6) information about the length of service of individual employees was not available, and it was therefore assumed that all supployees in the sample had completed a sufficient period of service to give them maximum sick pay entitlement.

INFORMATION FROM MINISTRY RECORDS

9. The Ministry was able to add to the information gathered from employers by extending from its central national insurance recent the year of birth clean émployes as reconded usuably at the time his or her first contribution and was insued. A record was kept of those analysis on the manaphes who keeme insuespised or work and definite alcheates benefit on one employes in the manaphes who keeme insuespised of work and definite alcheates benefit on one of the same of t

ANALYSES 10. The information collected in the initial enquiries and in the course of the twelve months

under review is set out in detail in the tables at the end of this Report. The figures are presented in each table in some or all of the following ways:—

(i) by "industry": for each order of the Central Statistical Office's Standard

- Industrial Classification, 1958;

 (ii) by "occupation": for each order of the General Register Office's Classification of
 - (ii) by "occupation": for each order of the General Register Office's Classification of Occupations, 1960;
 (iii) by "social class": for social classes I to V of the Classification of Occupations
 - (I and II being amalgamated); and
 - (iv) by area: for Great Britain, for England-showing the nine standard regions separately and grouped into Northern and Southern England*—for Scotland and for Wales.

The women in the samples and sub-samples were found to be concentrated in relatively few industries and occupations and in many orders the numbers were too small to justify a separate entry in the tables for industry and occupation.

11. Tables 1,2 and 3 show the extent of cover among men, married women and ninghe women in the main amplies analysed as in paragraph 10 with resparate processings for different age groups. Tables 4 to 19 deal with particular characteristics of sick pay arrangements: qualifying periods of employment required before any sick pay was given are shown in Tables 14 to 7; waiting days which had to be served before payment began are in Tables 10 to 11; maximum demandsoor of payment are in Tables 10 to 15; and amounts of sick pay with the commonment of payment are in Tables 10 to 15. The numbers in the sample who were found to be in cub-matry, compation, social stant and rare given pay neigh only sign in Tables 20 to 2. Tables 22 to

SAMPLES COMPARED WITH ESTIMATES OF EMPLOYED FOPULATION

12. Table A shows the percentage distribution by age of the men and women in the samples
and the estimated distribution by age of men and women in the employed population at the
end of May, 1961.

Northern England—Northern, East and West Ridings, North Midland, and North Western Regions.
Southern England—Raivern, London and South Eastern, Southern, and South Western Regions.

† In this Report the term "single women" is used to cover single women, divorced women and widows.

[xi]

TABLE A

Age distribution in main samples and in employed population

Per cent Acc 55 to 63 (men) 15 to 24 25 to 34 35 to 44 45 to 54 15 to 63 (mon) 55 to 58 (women) 15 to 58 (women) MEN 16.1 100 17.8 21.7 22 - 4 22.0 In sample In sample In employed population (a) ... 21 - 1 100 18.8 21 - 4 ALL WOMEN 48-8 15-8 11-8 16-4 7-2 In sample 100 22.5 In employed population (a) 100 32-0 17-0 21.0 MARRIED WOMEN 15-6 24.9 10.0 100 26.8 21.8 In sample 10.5 22.0 30-1 29.8 In employed population (a) 100 SINGLE WOMEN 100 57-7 13-4 10.3 12.9 5.6 In sample 10.7 14.2 In employed population (a) 100 56-4

(a) Source: Ministry of Labour Gazette, June, 1962 (figures adjusted to age at 31st December, 1961).

For men and for single women the age distributions in the main samples were very much the same as was shown by the sample used for the Minitary of Ladovir estimates. At was to be expected, the age distribution of the married women in the samples differed considerably from that of the employed population, the samples being Pener,² in the youngust age group and "algoft" from age 35 conwalts. Tourg areacted women probably tend to remain instruct until they give up work but relatively few re-enter insurance when they also up work after their families have grown to

INTERPRETATION OF RESULTS OF ENQUIRY

13. All criminate hased on samples are liable to vary from the numbers (and proportions) which would have been found if required into the num and is respect of all persons the categories investigated. The limits within which this "sampling error" is likely to lic can be estimated and any instituted in Appendix II. The size of error deposed lists not the number of persons in the sample of the particular group in question (Tables 20 to 22) and the size of the proportion which is estimated; and then on the method of catentating—wholse from the male samples described in paragraphs 3 to 5, the sub-samples described in paragraphs 5 to 8, or from both, as in the case of the figures given in Chaptery 1.

14. When comparing two or more proportions estimated from samples it is, of course, necessary to take account of the possible sampling error in each proportion.

CHAPTER II

Extent of Sick Pay Cover

PERSONS IN EMPLOYMENT

15. Tables 1 to 3 show the proportions of men and women in the main samples who were said to be covered by employers' sick pay arrangements at various ages, while Tables 20 to 22 give the relevant numbers. The age composition of the main samples was as follows:—

TABLE B

Numbers and age distribution of main samples, showing proportions covered by employers' sick pay arrangements

			Age at 31st December, 1961						
	Units	All	Up to 24	25 to 34	35 to 44	45 to 54	55 to 63 (men) 55 to 58 (women		
MEN	Number	620,457	110,705	134,490	138,943	136,415	99,904		
Sick pay cover	Per cent	56·6	47·2	54·7	58·1	60·7	61-6		
ALL WOMEN	Number	89,777	43,927	14,221	10,578	14,644	6,407		
Sick pay cover	Per cent	59-5	59-9	63·2	59·1	56-6	55-8		
	Number	25,727	6,930	5,642	4,011	6,353	2,791		
	Per cent	52·5	54-1	57·3	49·4	49-6	50-3		
	Number	64,050	36,997	8,579	6,567	8,291	3,616		
	Per cent	62·3	61·0	67-0	65·0	62·0	60-0		

^{16.} Altoguther, 5.6.6 per cent of the man, 32.5 per cent of the married women and 62.3 per cent of the single worst in the anaphys were said to be converted by some kind of his arrangement.

Arrangement.

The single worst in the married worst in the actual proportions which would have been converted to every from sort out, but the low mon-response may be converted to every from sort out, but the low mon-response may be converted to every from sort out, but the low mon-response may be converted to every from sort out, but the low mon-response may be converted to every firm sort out, but the worst even to the flag of the sort of the

17. Taking married women and night women together, the proportion of women in the sample found to be covered by spick pay schemes use 9.7 per cent. This is a higher proportion than the proportion of proportion of proportion of proportion of proportion of proportion of particine works and proportion of particine works and proportion of particine workers over only the proportion of particine workers over only only the proportine of particine workers over only only the proportion of particin

18. Sick pay cover was generally lowest among men under age 25 and rose with age, but in some industries and occupations there was a tendency for the proportion with sick pay to fall off slightly in the highest age group (60 to 63). The analysis by social class shows that the

^{*} Ministry of Labour Gazette, June, 1962.

extent of cover changed least with increasing see among professional and intermediate occupations, and there was the steepest age gradient among persons in unskilled occupations.

19. Overall there was little variation by age in the proportion of married or single women covered by sick pay arrangements, but, among both, the proportion was highest for those aged 25 to 34. Individual industry and occupation groups appear to show fairly wide variations, but the numbers on which many of the figures for particular age groups are based are small (see Tables 21 and 22) and sampling error is likely to be large.

Industries

20. Although, overall, 56.6 per cent of the men were said by their employers to be covered by sick pay arrangements, the extent of cover varied widely in different industries. Indeed, in only four of the industry orders was the proportion within a range of \$6.6 plus or minus 10 per cent. Among the women, 52.5 per cent of those who were married and 62.3 per cent of the single had cover, but again industry groups showed widely varying proportions. Variations in the response rate accounted for no more than a very small fraction of the differences between industries.

21. Table C below shows the proportion of the men and women in their respective samples who were covered by sick pay schemes. The entries are ranked in order, the industries in which the highest proportion of men had sick pay coming first. It will be noted that where cover was high for men it was generally high for women, and conversely where it was low for men it was senerally low also for women, though there were exceptions, e.e. in the construction industry, where the proportion of women with sick pay was substantially greater than among the men. In this industry women are generally employed in offices rather than as operatives and there may be many industries where the work done by women is different in kind from that done by the men. The numbers of women-and especially married women-in some of these industries were very small.

TABLE C Proportions of men, married women and single women said to be consent by sink new solutions in different industries

			 		Per cen
			Men (a)	Married women (b)	Single women (8
LL IN	DUSTRIES		 56-6	52-5	62-3
xvm	Gas, electricity and water		 95-0	96-0	96-7
XXIV	Public administration and defence		 94-9	91-3	92 - 3
п	Mining and quarrying		 93-6	97-5	93-7
XXII	Professional and scientific services		 90-6	89-8	89-2
XXI	Insurance, banking and finance		 86-3	80-4	89-5
IV	Chemicals and allied industries		 84-2	81-6	84-6
ш	Food, drink and tobacco		 73-3	59-1	64-3
XX	Distributive trades		 69-8	67.8	72-8
XIX	Transport and communication		 69-4	69-1	74-0
XV	Paper, printing and publishing		 57-8	41-6	50-3
XXIII	Miscellaneous services		 53-1	64-4	45.2
VIII	Vehicles		 49-0	49-0	63-4
XVI	Other manufacturing industries	411	 49.0	37-0	43-0
XIII	Bricks, pottery, glass, cement, etc.		 44-0	28-7	42-5
VI	Engineering and electrical goods		 43+8	44-1	52.6
X	Textiles		 34-4	13-3	20.3
XII	Clothing and footwear		 34-1	16-5	17-9
VII	Shipbuilding and marine engineering	***	 33-1	57-9*	81-4
XI	Leather, leather goods and fur		 32-3	20-7	23-1
IX	Metal goods not elsewhere specified		 32-2	28-0	37-4
1	Agriculture, forestry, fishing		 29-1	29-1	30.7
XIV	Timber, furniture, etc		 28-4	29-0	46-6
XVII	Construction		 25-8	69-6	72 - 7
v	Metal manufacture		 25-6	44-7	65-6

⁽a) Derived from a 5 per cent sample of employed men insured for sickness benefit. (a) Derived from a 2½ per cent sample of employed women insured for sickness benefit. * Based on only 38 married women in the industry. d image digitised by the University of Southempton Library Digitisation Unit

22. The industries in which an exceptionally high proportion of men were covered by sick pay arrangements were mainly public services and nationalised industries, and industries employing large numbers of professional, technical and clerical staff.

Occupations 23. The 620,457 men in the main sample were widely distributed among different occupations

but of the \$8,777 women, \$2,500 were found to be derival workers, \$1,210 were servicia, period and recrustion workers, \$1,000 were profusional and technical verbrates (mainly teachers and numes) and \$2,67 were sales workers. This concentration of two-thirds of the women in foundation and the service of th

TABLE D

Proportions of men, married women and single women said to be covered by sick pay schemes in different occupations

					Per cent
			Men (a)	Married women (b)	Single women (8
ALL OO	CUPATIONS		56-6	52-5	62-3
11	Miners and quarrymen		95-5	-	_
XXV	Professional, technical workers, artists		91-8	92-3	92.7
XXI	Clerical workers		88-4	82-5	86-2
XXIV	Administrators and managers		87-2	74-2	86.8
XXII	Sales workers		78-1	65-2	71.1
ш	Gas, ooke and chemicals makers		72-8	55-1*	62:3
XXIII	Service, sport and recreation workers		71· k	58-5	51-4
XII	Food, drink and tobacco workers		65-2	49-0	51-2
XX	Warehousemen, storckeepers, packers, bor	tiers	61-4	45-7	47-8
XIX	Transport and communications workers		61-2	66-1	68-4
- VI	Electrical and electronic workers		58-6	21.8	21-4
XVII	Drivers of stationary engines, crants, etc.		54-0	50-0*	39-5*
XIII	Paper and printing workers		50-2	28-5	35·I
XIV	"Makers of other products"		44-3	25-3	26-6
XVIII	Labourers (not elsewhere classified)		42-2	35-4	33-9
VII	Engineering and affied trades workers (ac	ot obse-			
	where classified)		39-4	21-4	20-9
IV	Olass and coramics makers		39-3	13-5	15-5
1	Farmers, foresters, fishermen		38+8	26-4	30-0
XV	Construction workers		35-8		-
XVI	Painters and decorators		33-8	15-2*	14-4
XI	Clothing workers		30-0	16-2	16-1
VIII	Woodworkers		30.0	20-0*	27-3
ĪΧ	Leather workers		26.0	11 - 5	11:5
v	Furnace, forge, foundry, rolling mill work	kons	25-2	12-5*	13.5*
x	Textile workers		22-2	7-2	8-8

(a) Derived from a 5 per cent sample of employed men insured for sickness benefit.
 (b) Derived from a 2-j per cent sample of employed women insured for sickness benefit.

(o) Derived from a 2+ per cent sample of employed women insured for securious outside.

Based on very small numbers—less than 100 in sample for the relevant occupation group.

Numbers in sample nextigible.

24. In general, the proportion of men with sick pay cover was greater in a particular industry than in the corresponding occupation (e.g. food, drink and tobacco industry, 73-3 per cent, but food, drink and tobacco workers, 65-2 per cent; textile industry 34-4 per cent, but textile

workers, 22.2 per cent). This is goobably accounted for by the indusion of non-manufacture in the industry order. There were, however, some exceptions to this, nobbly agriculture (agriculture, forester, faithing, 29 - 1 per cent, but firmers, foresters, fisherens, 38 - 5 per cent), order construction (construction) industry, 25 - 8 per cent, but contraction workers, 35 - 8 per cent). The most probable explanation in the case of agriculture is that some borticulture workers were employed in industries other has agriculture, as gardeniers and groundmen in municipal parks and in the open spaces round factories and offices, and shared the sick pay provisions of their fallow workers.

Social classes

25. The analysis by social class shows that there was a sharp decline in the percentage of men covered, from 88-1 for professional and intermediate occupations to 57-3 for skilled occupations, 52-2 for party skilled occupations and 41-4 for unakilled occupations.

26. The analysis for woman produced much the same pattern. The proportion of women with over was also highest in the profession and nitermediate compations—84% per cent (84%) per cent married women, 84% per cent single women). Skilled occupations came next wife 6.9 per cent (95%) per cent arriady women, 70% per cent single women). Among the women, however, a higher proportion of unkilled workers had site pay cover—51 9 per cent married women, 50% per cent single women). Relatively for excent 52.9 per cent married women, 50% per cent single women). Relatively for the than 4 per cent—off the women were in unkilled compations but just over at quarter (27-1) per cent) were in party skilled occupations. Among men these proportions were 10-1 per cent and 27-0 per cent at all 27-0 per cent.

Areas

27. There was relatively little variation in the states of cover among men in different areas: the highest proportion was in the London and South Eastern Region (63 - 6 per cent) and the lowest in the Middland Region (64 - per cent). For all other standard regions of England, for Scotland and for Wales, the figures lay within the range 53 0 to 60 -6 per cent.

28. As among the men, the London and South Eastern Region had the highest proportion of women with sick pay—67-1 per cent (62-3 per cent married women, 69-0 per cent single women), followed by the Southern Region. The lowest proportion was found in the North Midland Region—52-1 per cent (46-4 per cent married women, 54-5 per cent single women).

PERSONS INCAPABLE OF WORK

23. The sickness records held by the Ministry show that there is always a substantial properties of rime and women who have been lift for a long time. "It is, coupled with the first many employers" sick pay arrangements provided system for a limited period only (see pagangsh) 420, segretared that the reportorion of instant one and women sick at a point of time who would actually be receiving payments from their employers and consultantly and the state of the part of of the part

30. In order to throw some light on this, the material collected for the sub-amples of persons and to be covered by employers' side by sockeme (which but these selected by reference to the last two digits and the suffix letter of their antional insurance numbers) was compared with the Ministry's sideous records of employed persons within the same range of rational insurance numbers who were side on 3rd Ines, 1961. Where such a person who was side had not been instituted in the clearant absentingly in two gas open had been instituted in the cub-ample, the time the distribution of the contraction of the contraction of the contraction of the cub-ample, the time the circumst had latted was compared with the period for which I was sufficient to the cub-ample, the time the circumst had latted was compared with the period for which I was sufficient to the cub-ample, the time the circumst had latted was compared with the period for which I was sufficient to the cub-ample, the time the circumst had latted was compared with the period for which I was sufficient to the cub-ample, the time the circumstance of the contraction of the cub-ample, the time the circumstance of the cub-ample o

For example, of \$33,000 insured persons (\$89,000 men and 243,000 women) sick on 3rd Fane, 1961, 350,000 (243,000 men and 107,000 women) had been sick for six months or more, of whom 250,000 (198,000 men and 29,000 women) had been sick for twice months or more.

† In some cases this assumption may not have been correct, for example where an employer was continuing to make payments to a former employee whose national insurance card he no longer held. he would apparently be receiving payment from his employer. Where information as to length of service was not available (see paragraph 8), and this affected the duration of sick pay, it was assumed that the conditions for the most favourable treatment indicated by the employer bad been satisfied.

31. On this basis it was estimated that between 19 per cent and 25 per cast of men sick of Jon 19, 1961 were convive payment from their employer. The lower figure was calculanted on the assumption that no men for whom the duration of sick pay was at the employer, discretion or was not stated, were receiving payment, while the upper figure was calculated on the satumption that all men in this position were receiving payment. For women, the corresponding propertion were 11 per cent and 15 per cent. These proportions would have corresponding propertion were 11 per cent and 15 per cent. These proportions would have form a higher proportion of all persons records as a dual writter, because the four term side when many short term calmar are made. Table E allows how the proportions of persons side on 3 cft June, 1951 who were estimated to be receiving payment from their employers fit as the duration of inspacepting received.

TABLE 8

Persons incapacitated on 3rd June, 1961:
estimated proportions receiving sick pay from employers

Per cent

		M	fen.	Women				
Duration of i	псври	city		Lower estimate	Upper estimate	Lower estimate	Upper estimate	
ALL DURATIONS					19	25	- 11	15
Less than 2 weeks					41	51	26	35
2 but less than 4 weeks					38	47	17	27
4 but less than 13 weeks					28	37	17	22
13 but less than 26 weeks					6	10	8	8
26 but less than 52 weeks					3	1 2		3
52 weeks and over			***		-	_	_	
				- 1				

An analysis was made of men and women sick at the end of each quarter in 1954/1955. The proportions of men who had bose sick for more than its sounds were found to be of per cent in September, 3 per cent in Execution, 23 per cent in Execution, 23 per cent in Execution, 23 per cent in March, and 46 per cent in June. The corresponding proportions for women were 50 per cent in September, 44 per cent in December, 42 per cent in March, and 52 per cent in June.

CHAPTER III

Persons covered by Sick Pav Arrangements: Characteristics of Cover

32. The information obtained for the sub-samples of persons said to be covered by employers' sick new arrangements is summarised for men in Tables 5, 9, 13 and 17 and for women in Tables 7, 11, 15 and 19. These deal in turn with each of the features of sick pay arrangements which were the subject of enquiry—the extent to which an employee had to serve a qualifying neried of employment before becoming entitled to sick pay, the extent to which waiting days were imposed at the beginning of a period of sickness, the period for which payment continued, and the amount of sick pay paid at the outset. The tables analyse persons covered by sick pay arrangements according to the provisions of those arrangements and thus provide a picture of the type of sick pay cover most widely adopted by employers in different industries, etc., who had sick nay schemes. They do not show the proportions of employees in each industry covered by particular provisions. This is dealt with in Chanter IV.

Qualifying period of employment (Table 5)

MEN 33. For about six out of ten of the men in the sub-sample a qualifying period of employment was required before payment could be made: the periods most commonly found were six months (18 per cent of all men covered) or one year (27 per cent).

34. Industry and occupation orders where a qualifying period of six months was more frequent than any other period were-

Industries Public administration and defence Gas, electricity and water	 	 Per cent 54·8 49·1
Occupations		
Painters and decorators	 	 51 - 8
Construction workers	 	 45.7
Labourers	 	 44.6
Electrical and electronic workers	 	 36.3
Gos, coke and chemicals makers	 	 28 - 5

35. Industry and occupation orders where a qualifying period of one year was more frequently found than any other were-Day court

Mining and quarrying		***		84-2
Transport and communication				64-9
Food, drink and tobacco			***	28 · 3
Occupations				
Miners and quarrymen				88.5
Transport and communications w	orkers			55.2
Drivers of stationary engines, cra-				47.0
Food, drink and tobacco workers				34-5

Furnace, forge, foundry, rolling mill workers

36. Comparatively few men were required to serve a qualifying period of more than a year (3 per cent of all men covered). An appreciable proportion of the men covered by sick pay f xviii 1

33-0

schemes in the textile industry (12-0 per cent) and in the following occupations were in this position—

Gas, coke and chemicals makers			 15-4	
Textile workers			 11.6	
Glass and ceramics makers			 10.7	
Furnace, force, foundry, rolling m	ill work	cers	 10.5	

Long qualifying periods of employment may be slightly understated in this table, since employees were not regarded as covered by a sick pay arrangement unless they were already entitled to receive pay if ill or would become entitled to do so on completion of a probationary period finishing within the succedime twelve months.

37. No qualifying period of employment was required for most of the remainder, who amounted to 37 per cent of all men covered by schemes. The proportion for whom no qualifying period of employment was required varied by industry and occupation. Industries and occupations where the proportion was more than helf sure.

nd occupations where the proportion was more	than	half w	Tro-	
Industries				Per cent
Professional and scientific services				68 - 3
Agriculture, forestry, fishing				59-1
Insurance, banking and finance				58 · 1
Textiles				56.6
Timber, furniture, etc				53.6
Occupations				Per cent
Professional, technical workers, art	ists			69.9
Administrators and managers				64.7
Textile workers				56 - 7

38. The analysis by social class shows that the proportion of men who did not have to serve a qualifying period of employment declined from 65-0 per cent of those covered by schemes in professional and intermediate occupations, to 37-7 per cent in a skilled occupations, 21-5 per cent in markilled occupations and 11-6 per cent in markilled occupations.

56.2

Per cent

39. Variations in sick pay characteristics in different areas may have reflected the distribution of particular industries and occupations. Proportionately more men had to serve a qualifying period of employment in the north of England and in Wales than in the south of England, and in the south of England and England

Waiting days (Table 9)

Clerical workers

40. For the majority of man coverad by sick pay schemes (72 per cent), the sisk pay arrangements did not provide for westing days to be served at the beginning of a period of sickness. This applied to more than 70 per cent of men covered by patients in eighteen of the twenty-forward mental period on the contract of the contract o

41. Waiting days were imposed more often in connection with schemes for unskilled and partly skilled workers than for men in professional, intermediate and skilled occupations—

Professional, etc., and interm	ediate c	ocupat	saoi	 3.8
Skilled occupations				 28.7
Partly skilled occupations				 41.0
Unskilled occupations				 36-8

Duration of payment (Table 13)

42. Of all the men covered by nick pay schemes, only 3 per cent were said to be emitted to pay for less than four weeks. For 24 per cent duration was said to be "at discretion". Nearly seven out of fem were said to be disjible to receive payment for more than four weeks, 30 per cent for more than thirteen weeks, 15 per cent for more than thirteen weeks, 15 per cent for more than twenty-six weeks and 12 per cent for fifty-two weeks or more. In a few cause the duration of payment was not given.

An operations between different schemics and under the second schemics and under the second schemics, because the proportion of more with this gay over the first principal schemics and the second schemics, and the proportion of more than the gay of the second schemics and schemics and schemics and schemics and schemics are schemics and schemics and schemics are schemics and schemics are schemics and schemics and schemics and schemics are schemics and schemics and schemics and schemics are schemics and schemics and schemics are schemics and schemics and schemics and schemics are schemi

mann picture provisions by notice laces in or an immense currently of provisions.

4. The analysis by social class of men covered by sick pay schemes shows that men in professional and intermediate occupations tended to have title to payment for longer than other men, and a higher proportion had payment "at discretion". Conversely a high proportion of the men is skilled, partly skilled and unkilled compations were eligible for payment for

a limited period only.

TABLE F

Men covered by sick pay schemes: maximum duration of payment comparing different social classes

Per cent

	1	Maximum duration of sick pay					
	Up to 12 weeks	Up to 13 weeks	Over 13 weeks	Over 26 weeks	At discretion	Not known	
ALL OCCUPATIONS	32-0	45-4	29-5	15-3	23-6	1:4	
Professional, etc. and intermedic			1				
occupations	12-5	16-2	47.8	34-5	34-2	1-8	
Skitled occupations	35-1	46.2	27-4	13.7	25-0	1.4	
Partty skilled occupations	39 5	58-2	24-4	7-6	16-3	1-1	
Haricillad permutions	32.8	71.7	17.3	4:5	0.8	1.1	

45. Different areas also showed variations in the pattern of sick pay.

TABLE G

Men covered by sick pay schemes: maximum duration of payment comparing different areas

Per cent Maximum duration of sick pay Up to Up to Over Not Own At 12 weeks 13 weeks 13 weeks 26 weeks discretion OREAT BRITAIN 45.4 29-5 23.6 1-4 England 30.7 44.0 10-2 15-4 24.4 1.5 Northern England... 36-8 50.2 28.3 14-0 20.2 Southern England ... 24.2 32-1 28.9 Scotland 35-2 50.0 26-3 14-4 Wales ... 46.8 60.8 25.0 0.7

Amount of payment (Table 17)

46. Because of the multiplicity of possible arrangements regarding the amount of payment made at the start of an illness, employers were asked to give their own description of the arrangement fitting the particular case, or to state a flat rate amount, if appropriate, and a few examples of the sort of description required were given on the form, e.g. "full wages", "full wages less national insurance benefit". These were not defined in detail, and the tables can therefore give only a broad analysis of the arrangements which existed. The term "full weers" for example, could be interpreted in several ways. It could mean full carnings, but this is perhans unlikely, especially where earnings normally include overtime or bonus payments or are wholly made up of payments under an output/incentive scheme. It might more often mean the basic time rate supplemented by other payments such as merit or long-service pay, or it might even mean the basic time rate alone, in which case it could be well below normal earnings. On the other hand, where there was no deduction for national insurance benefit "full wages" could imply a payment which, together with sickness benefit, amounted to more than normal parnings. Similarly, the description of a payment as "less national insurance benefit" could have covered several possible arrangements, for example deduction of the full amount of benefit received, or deduction of a fixed sum for all employers irrespective of the actual amount of benefit received (which varies according to the contribution record and number of dependants), or any other arrangement which might have been made by the employer.

47. The majority (69 per cent) of men covered by sick pay schemes were said to receive "full wages" either with, or without, a deduction on account of national insurance benefit. More than half the men covered were in this position in 20 out of 24 industry orders and in 19 out of 25 occupation orders, including more than 80 per cent of men covered by schemes in the followine—

Industries			Per cent
Public administration and defence		 	100.0
Gas, electricity and water		 	99.6
Professional and scientific services		 	97-7
Insurance, banking and finance		 	90.8
Distributive trades		 	88-9
Agriculture, forestry, fishing		 	85-4
Miscellaneous services		 	80.8
Construction		 	80.4
Occupations			
Professional, technical workers, as	rtists	 	94.4
Clerical workers		 	91 - 1
Administrators and managers		 	90.1
Service, sport and recreation work	cers	 	90.0
Sales workers		 	88 - 2
Farmers, foresters, fishermen		 	86-6
Construction workers		 	82-6

48. One in five of the men covered were said to receive flat rate sums. Industries and occupations with more than a third of the men in sick pay schemes with such provision were—

Industries		Per cent	
Mining and quarrying		 84-5	
Vehicles		 45-6	
Bricks, pottery, glass, cement, etc		 40.5	
Transport and communication		 38-3	
Occupations			
Miners and quarrymen		 88 - 7	
Furnace, forge, foundry, rolling mill work	ces	 51.0	
Glass and ceramics makers		 48-9	
Drivers of stationary engines, cranes, etc.		 39 - 4	
Transport and communications workers		 34.6	

Engineering and allied trades workers

- Where flat rate sums were paid National Insurance benefit was not normally deducted. Such sums were seldem as much as \$23, and in the case of more than half the men who were paid a flat rate were less than £2.
- 49. Details collected about the amount of sick pay received related only to the amount which would be paid at the outset of incapacity. In some cases sick pay may have been reduced for perhaps increased, after the librars bed lasted a stated fine, but no information was obtained about this as it was considered unwise to complicate the questions let: the response rate should earlier.

WOMEN

Qualifying period of employment (Table 7)

- 20. For a loant half the seams in the sub-sample (compared with about six out of time of the only a qualifying parties of employment and to be served before sick pay could be given. This priend was itsen than six menulis for 12 per cent (men 9 per cent). For 13 per cent (men 13 per cent), the priend was also make and for 14 per cent (men 22 per cent) can year. The proportions where the priend was at the based for 14 per cent (men 22 per cent) can year. The proportions where the priend was at the same for 14 per cent (men 22 per cent) can year. The proportions where the priend was at the priend was a first priend of semployment to called 45 per sent (men 17 per cent).
- 51. Of the industry groups shown in the tables, i.e. those where there were not less than about 100 somen in the abstample of persons covered by site by schemes, public administration had 73-3 per cent (compared with 46-5 per cent of the men) for whom so qualifying period are required; professional and scientifies exvises table 69-2 per cent (men 63-3 per cent) and immurance, banking and finance 53-3 per cent (men 58-1 per cent). In the other industries shows, the preportion was less than high.
- 52. Among occupations, professional and technical workers covered by sick pay schemes stood out with 80·3 per cent for whom there was no qualifying period. (The corresponding figure for men was 69·9 per cent.) Clerical workers came next with 50·5 per cent (men 56·2 per cent), followed by transport and communications workers 31·6 per cent (men 19·5 per cent).
- 53. As in the case of men (paragraph 38) the proportion of women covered by sick pay sobemes who did not have to serve a qualifying period of employment declined with social class, being 17-3 per cent among professional and intermediate workers, 42.7 per cent among skilled workers, 21.9 per cent among the semi-skilled, and only 11-4 per cent among the unskilled.
- Area analyses show little in the way of major variations in practice in respect of qualifying periods of employment.

Waiting days (Table 11)

55. Of the women covered by sick pay schemes, 89 per cent (compared with 72 per cent of the men) were entitled to sick pay (subject to any qualifying period of employment) without waiting days; 5 per cent (men 8 per cent) had three waiting days and 1 per cent (men 17 per cent) six.

- 56. Among aroman covered by sick pay schemes in all the industries shown in the tables there was a high proportion not subject to weight quky. The highest was in pible administration, where the figure was 99 · 5 per cent (man 99 · 1 per cent). The lowest was in food, drink of a better of the object of the per cent of the may be the as a further of per cent of the may be the as a further of per cent of the may be the real returned to the cent of the may be the same and the per cent of the may be the same and the per cent of the may be the same and the per cent of the may be the same and the same and the communication inclusive; 60 · 9 per cent of the women with sick pay land no welling days, 15 · 9 per cent the day three, and the corresponding figures for men were 36 · 0 per cent and 11 · 6 per cent of respectively.
- 57. Women in sick pay schemes in the four occupation groups in which the women were found to be concentrated (paragraph 23) all showed high proportions with sick pay not subject to waiting days—
 Pg. cont

Professional, technical workers, artists	98-9	97-2
Clerical workers	94-2	93.4
Service, sport and recreation workers	90.9	90.5
Sales workers	82-9	90-7
[iixxi]		

58. Differences between social classes were not so marked among women as among men, and the area analysis does not call for comment.

Duration of payment (Table 15) 59. For 61 per cent of the women covered by sick pay schemes (compared with 72 per cent

of the most) the maximum duration of payment was four weeks or more; 44 per cont (men 43 per cent) had a maximum entitlement of thirteen weeks or more; 31 per cent (men 25 per cont) had tweety-six weeks or more and 14 per cent (men 12 per cent) had fifty-two weeks or more more. In addition, 29 per cent (men 24 per cent) were paid for a period which was at the employer's discrete.

60. There were two industries and two occupations in which more than half of the women in the sub-sample with sick pay had a maximum duration of thirteen weeks or more—

		Per e	tent	
Industries		Women	Men	
Public administration and defence	 	99 - 5	99.4	
Professional and scientific services	 	81-2	76.2	
Occupations				

... 80.9 55.3

... 58-9 69-5

61. Analysis by social class gives the following nicture

TABLE H

Women covered by sick pay schemes: maximum duration of

Professional, technical workers, artists

Service, sport and recreation workers

						Per cent	
	Maximum duration of sick pay						
	Up to 12 weeks	Up to 13 weeks	Over 13 weeks	Over 26 weeks	At discretion	Not known	
ALL OCCUPATIONS	23-9	30-9	36-8	22.0	28-6	3.7	
Professional, etc. and intermediate							
occupations	8-3	12.4	72-1	59.8	13-7	1.9	
Skilled occupations	27-8	32.7	25.6	13-1	37-0	4.6	
Partly skilled occupations	30-8	45-1	32.8	6-6	18-9	3-2	
Unskilled occupations	22-4	57-3	24.9	3-9	16-7	1:1	

Amount of payment (Table 19)

62. Of the woman who were said to be covered by sick pay schemes 13 per cent (compared with 12 per cent of the most rectored "fill wagsa" (see paragraph 64) at the said of an illneas, subject to any qualifying period of employment or waiting days; and 75 per cent (next) per cent) rectived "fall wagsa [sea saidonal insurance (sickness) bendit". About 3 per cent received fined sums, montly under £2. For 4 per cent the amount of the payment was at the employer's discretion.

63. Industries and occupations with the highest percentages of women in sick pay schemes who were entitled either to "full wages" or to "full wages less national insurance benefit" were.—

		Per	cent
Industries		Women	Men
Public administration and defence	 	100-0	100.0
Professional and scientific services	 	98 - 2	97-7
Insurance, banking and finance	 	94-9	90-8
Distributive trades	 	93-2	88.9
[xxiii 1			

Occupations	Women	Men
Professional, technical workers and artis	s 97-9	94 - 4
Clerical workers	93.5	91 - 1
Sales workers	92.3	88-2
Service, sport and recreation workers	89.7	90 - 0

Per cent

In none of the industries shown in the tables was the proportion of women in this category less than about 60 per cent.

CHAPTER IV

Estimated extent of cover by particular characteristics of Sick Pay Schemes

64. The toble described in Chapter III (which present information obtained from the assimple) show the tope of sick pay occurs provided in different industries, cite, but do not take account of the extent of side pay over. In order to provide a composite piecuse of both take account of the extent of side pay over. In order to provide a composite piecus of the contract of the extent of the extent of the pay of the extent of the ex

MEN

Qualifying period of employment (Table 4)

65. On the basis described above, 21 per cent of employed men would receive sick pay (of varying amount and duration) without a qualifying period of employment; 19 her cent wave required to serve a qualifying period of air months or less; a further 15 per cent had to serve a qualifying period of seven to twelve months, and 3 per cent had a qualifying period at the discretion of the employer. Other arrangements covered a negligible proprior of employers.

66. Industries and occupations having the highest percentages of men with title to sick pay with no qualifying period of employment were—

w....

Professional and scientific services		 	62
Insurance, banking and finance	•••	 	50
Public administration and defence	***	 	40
Occupations			

Professional, technical workers, artists 64
Administrators and managers 56
Clerical workers 59

In all other industry groups this proportion was less than 27 per cent and in other occupation groups it was below 34 per cent.

67. Of all men in professional and intermediate occupations, 57 per cent would receive sick pay subject to no qualifying period of employment. Among men in skilled occupations this proportion was nearly 22 per cent: for partly skilled occupations it was 11 per cent. and for

68. There were minor variations between different areas.

Waiting days (Table 8)

unskilled occupations, 5 per cent.

69. Sick pay from their employers would start from the first day of incapacity (provided any qualifying period of employment had been completed) for 41 per cent of all employed men; 4 per cent had to serve three waiting days (or less in a few cases), and 10 per cent had to serve six (or occasionally four or five).

70. Industries and occupations with the highest percentages of men with sick pay not subject to unfilling days were.

Industries			Pe	r cent
Public administration and defence				94
Professional and scientific services				87
Insurance, banking and finance	***			79
Gas, electricity and water				74
Chemicals and allied industries				69
Distributive trades			***	63
Food, drink and tobacco		***	***	54
Occupations				
Professional, technical workers, art	ists			89
Administrators and managers				85
Clerical workers				83
Sales workers				71
Service, sport and recreation work	ers			64

In all other industry and occupation groups less than half the men bad title to sick pay without waiting days.

71. Of the men in professional and intermediate occupations, 84 per cent received sick pay from the first day of illness; among men in skilled occupations about 41 per cent did so; for partly skilled occupations this proportion was about 31 per cent and for unskilled occupations 26 per cent.

72. The proportion of all employed men who received sick pay without waiting days was markedly higher in the south of England (49 per cent) than in the north (36 per cent); in Scotland it was 38 per cent and in Wales 31 per cent.

Duration of payment (Table 12)

73. Of all employed men, 30 per cent would notive tack pay (provided they) had served any encousary qualifying period of employment and waiting pays) for a maximum of more tay more weak, 17 per cent for the base inhitent weaks, 0 per cent for more than tweathy weaks and, self-and the discrete and the self-and the discrete of the employer. Self-and the discrete of the employer, so the contract programs might in fact have been for long periods, and some of the more anothed to gay for periodist. Tractice undustriation without not have served the required qualifying period of employment. The pattern shown, therefore, can be only an approximant.

74. The only industries and occupations in which a substantial percentage of men were eligible

Industries		Per cent
Professional and scientific services	 	 44
Public administration and defence	 ***	 41
Gas, electricity and water	 	 25

36

75. Figures are given below showing the estimated proportion of all employed men who would, if necessary, receive sick pay for various maximum periods.
f xwi 1
xwi 1
xwi 2

Professional, technical workers, artists

TABLE I Estimated proportions of all employed men who could receive sick pay

for certain maximum periods, comparing social classes

Per cent

Per cent

		All	Transfer december of payment							
		durations	Up to 13 weeks	Over 13 weeks	Over 26 weeks	At discretion	Not known			
LL OCCUPATIONS		57	26	17	9	13	1			
Professional, etc. and inter- occupations	: ::	88 57	14 26 30	42 16 13	30 8	30 14	2			
Unskilled occupations		41	30	7	2	4	-			

76. There were relatively small variations in different areas. The table which follows shows the position in the north compared with the south of England, in Scotland and in Wales.

TABLE K Estimated proportions of all employed men who could receive sick pay for certain maximum periods, comparing areas

	All					
	durations	Up to 13 weeks	Over 13 weeks	Over 26 weeks	At discretion	Not known
GREAT BRITAIN	 57	26	17	9	13	1
England	 57	2.5	17	9	14	- 1
Northern England	 53	27	15	7	11	1
Southern England	 62	23	20	11	18	- 1
Scotland	 53	27	14	8	12	1
Wales	 58	35	14	8	8	_

Amount of payment (Table 16)

ΑL

77. These estimates indicated that 7 per cent of all men would receive "full wases" when sick: 32 per cent would receive "full wages less national insurance (sickness) benefit" (see paragraph 46 as to the interpretation to be put on these phrases); about 6 per cent would have fixed sums of £1 or more but less than £2 and about 4 per cent fixed sums of £2 or more but less than £5. The remainder of the 57 per cent would receive navment under a wide variety of arrangements (including 2 per cent whose payment was at the employer's discretion). In some cases the amount of these payments may have been reduced or increased after the illness had lasted a stated time, but no information is available on this point (see paragraph 49).

78. Industries and occupations with the highest percentages of men entitled to receive either ess were-

"full wages" o	or "full wages less national insurance	benefit"	at the	stari	of an illne
	Industries				Per cent
	Public administration and defence	***			95
	Gas, electricity and water				95
	Professional and scientific services				88
	Insurance, banking and finance				78
	Chemicals and allied industries				62
	Distributive trades				62
	Occupations				
	Professional, technical workers, art	ists			87
	Clerical workers				80
	Administrators and managers				79

Service, sport and recreation workers

In the remaining industries this proportion varied from 43 per cent to 14 per cent; and in other occurations from 48 per cent to 9 per cent.

79. Sick pay arrangements providing for the payment of fixed sums were widespread only in mining and quarrying, where 79 per cent of men in the industry and 84 per cent of men in the occupation, were entitled to fixed sums of £1 or more but less than £2 per week.

WOMEN

80. The figures given in Tables 6, 10, 14 and 18 are for married women and single women combands. As suphther in paragraph 17, the result of combining giptures for married women and single women in probably to show a slightly larger proportion of women with sick pay cover than would have been found among all women in employment. The percentage form man are included to give an approximate indication of the comparative position. However, the proceeding the contractive production are consistent of the comparative position. However, that we women's occupations are commonly different with colories may be examed by the that we women's occupations are commonly different in kind from those of men even when amount of men when the solid particular the substantial comparations are commonly different in kind from those of men even when amount under the same headings.

Qualifying period of employment (Table 6)

31. Of all employed woman in the main samph, it was estimated that 27 per cent (compared with 12 per cent of perhaps which 12 per cent of perhaps when 12 per cent of perhaps which 12 per cent of employed ment) would be received use the contract of contract and distration) per per per per cent which the structure 15 per cent (cent 16 per cent) side. The per became available after a qualifying period of six monoton clear; 8 per cent (men 15 per cent) were required to serve a qualifying period of six monoton clear; 8 per cent (men 15 per cent) were required to serve a qualifying period of six monotony clears; 8 per cent (men 15 per cent) were required to serve a qualifying period of six monotony clears; 8 per cent) when the period of six monotony clears are considered as the composition of the period of six monotony clears.

82. Industries and occupations having the highest percentages of women eligible to receive sick new without any qualifying period of employment were—

Per cent

Industries		Women	Men	
Public administration and defence		 67	40	
Professional and scientific services		 62	62	
Insurance, hanking and finance	 47	50		
Occupations				
Professional, technical workers, art	ists	 74	64	
Clerical workers		 43	50	

In the other industries shown, the proportion of women with sick pay without a qualifying period was less than 27 per cent and in the other occupations it was less than 22 per cent.

33. Oral the women in profusional, etc., and intermediate occupations, 68 per cent (compared with T per cent of he men's) word increased neith psy without having to mere ora quilifying period of employment. Among women in skilled occupations, this proportion was 29 per cent (her corresponding figure for mm was nearly 22 per cent) (for party skilled occupations) it was just below 8 per cent (men 11 per cent) and for unskilled occupations, 6 per cent (men 5 per cent).

84. The variations between different areas were slight.

Waiting days (Table 10)

virtualing stays (version with a season of the season of the season of the season of all completed them of any completed them of any completes of the season of any completes of the season of the season

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86. Industries and occupations with the highest percentages of women with sick pay not subject to waiting days were—

		Per o	tnt .	
Industries		Women	Men	
Public administration and defence		 92	94	
Professional and scientific services		 88	87	
Insurance, banking and finance		 83	79	
Chemicals and allied industries		 75	69	
Distributive trades		 61	63	
Occupations				
Professional, technical workers, art	ists	 92	89	
Clerical workers		 80	83	
Water and				

In the other industry and occupation orders shown, less than half the women had title to sick now without waiting days

87. Of the women in professional, etc., and intermediate occupations, just over 87 per cent (compared with 84 per cent in the case of nen) received sick pay from the first day of incapacity; among women in skilled occupations of per cent (men 41 per cent) did so; for partly skilled occupations, this proportion was 26 per cent (men 31 per cent) and for unskilled occupations 40 per cent (men 65 per cent).

88. The proportion of all employed women who received sick pay without having to serve any waiting days was lower in Northern England than claewhere. The figures were—

			Per c	ent
			Women	Men
Northern England	 ***	 	47	36
Southern England	 		50	49

53 38

55 31

Wales ... Duration of payment (Table 14)

Scotland ...

18. Of all employed women 14 per cent (compared with 39 per cent of the nom) were notified upon 16 to take psy displayed not being served super nosessing qualifying period of employment and served days) for a maximum period of more than four weeks; 22 per cent (men 17 per cent) had a maximum entitlement of more than fitter weeks and 13 per cent (men 9 per cent) more than twenty-six weeks. It is addition, 17 per cent, (men 15 per cent) were past for a period which, we have a served per cent (men 15 per cent) were past for a period which, and the period of the period with the period with the period with the period of the period with the period wit the period with the period with the period with the period with

90. The only industry and occupation orders in which substantial percentages of women had maximum durations of payment exceeding twenty-six weeks were—

meanium durations or payment excounting twenty-at	X WCCKS	s wcg	.0		
			Per o	ent	
Industries			Women	Men	
Public administration and defence			69	41	

Occupations

Professional, technical workers, artists ... 60 36

Among female clerical workers the percentage was 13; the corresponding figure for male clerical workers was 20 per cent.

clerical workers was 20 per cent.

91. Table L shows the estimated proportions of all employed women who could receive sick

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pay for particular maximum periods.

TIBLET

Estimated proportions of all employed women who could receive sick pay for certain maximum periods, comparing social classes

						Per cent		
	All	Maximum duration of payment						
	derations	Up to 13 weeks	Over 13 weeks	Over 26 weeks	At discretion	Not known		
LL OCCUPATIONS	59	18	22	13	17	2		
Professional, etc. and intermediate occupations		11	64	53	12	2		
Skilled occupations	68	22	17	9	25	3		

The corresponding figures for men are shown in Table J (paragraph 75).

92. The variations in different areas were relatively small. Table M outlines the nosition.

Estimated proportions of all employed women who could receive sick pay for certain maximum periods, comparing areas Per cen

					Maximum duration of payment						
				All durations	Up to 13 weeks	Over 13 weeks	Over 26 weeks	At discretion	Not known		
GREAT BRI	FAIN		 	59	18	22	13	17	2		
England			 	60	19	21	13	17	2		
Northern	Englas	nd	 	54	18	21	13	13	2		
Southern	Engla	be	 	66	20	22	13	21	3		
Scotland			 	58	15	24	13	18	2		
Wales			 	59	18	26	14	13	3		

The corresponding figures for men are shown in Table K (paragraph 76).

Public administration and defence

Amount of payment (Table 18) 93. Of all employed women, 8 per cent (compared with 7 per cent of all men) received "full

Industries

Sales workers

ALT. Dec

> Parriy skilled occupations Unskilled occupations

wages" when sick: 45 per cent (men 32 per cent) received "full wages less national insurance (sickness) benefit"; a small proportion (less than 2 per cent) received fixed sums, mostly under \$2: and for 3 per cent the amount of the payment was at the employer's discretion.

94. Industries and occupations with the highest percentages of women entitled to receive either "full wages" or "full wages less national insurance benefit" were-Per cent

> Women Man 95

Professional and scientific services		 88	88
Insurance, banking and finance		 83	78
Chemicals and allied industries		 71	62
Distributive trades		 67	62
Occupations			
Professional, technical workers, artis-	ts	 91	87
Clerical workers		80	80

CHAPTER V

Incapacity for Work

95. This enquiry was undertaken in order to compare incaracity for work from selected causes in different areas and in different occupations with the object of identifying areas and occupations in which fundamental medical research about the causes of these illnesses could most usefully be carried out. For the purpose of the enquiry it was only necessary to know whether a particular area or occupation included a high proportion of persons covered by elekpay schemes, and whether there was evidence that those persons had a substantially different sickness experience compared with their fellow workers who were not covered by these arrangements. If it had been thought necessary to make a detailed study of the influence of particular sick pay characteristics on incapacity for work information about such characteristics would have had to be collected for the whole of the 5 per cent sample of employed men and the 21 per cent sample of employed women, and the material could then have been broken down by age, cause of incapacity, occupation and type of sick pay provision. In fact, it was considered that any attempt to do this would have icopardised the main purpose of the enquiry for which the first necessity was a high response rate from employers, something which could be achieved only by keeping the enquiry form very simple. The sub-samples do not contain sufficient persons to form the basis of comparisons of incapacity rates among persons covered by particular provisions of sick pay schemes.

96. Chardy, to assess the influence of sick pay arrangements it is necessary to match the groups compared as closely as possible. Part II of this Report will compare rates, standardised for age, for all causes and for related causes of inspancies range memourced by sick pay and other nen, respectively, in each of some 220 compation groups identified in the General Confederation of the comparison. In the mensioner Tables 27 is 28 and the following paragraphs provide a broad picture of the settent of inspancity for work from "all collections are into the following terms of the confederation of Conceptions. These tables since the differences in the rates compation confederation from the first indice comparison of the confederation of

97. The terms of incapacity for work does not necessarily reflect the seaso of morbifulty from a particular disease, include, both "health" and "like lacili" was competed with dedy presise definition or neasurement. There is every possible guidation between prefet health and complete insequently. Incapacity for work is not a specific quality to be measured, but incapacity for work in a cut a positive quality considered and the contractive of the contractive of the contractive contr

96. Where inceptions rates (the proportions of persons becoming sick in a specified period) are bigher smoog persons covered by sick pay rebonas than among other persons, this could be a similar to the period of the period

number of days of incapacity for work, the question arises whether the duration of incapacity may be shortened when people stay away from work at the onset of illness.

99. Tables 23 and 24 do in fact show that, whether men are grouped into social classes, sense aggregate, or coorquistion orders, more of those covered by sick pay arrangements bad at least one absence from work in the course of the year than of those with so such cover, in the consciol classes I and I fitted new shill self-difference, there allowing for agle between the number of days of insapasity among men covered by sick pay schemes and other man; in classes III, I'V and Y those with ckep yab dome not days off work. Area comparations show that only in East and West Ridings and North Midland Regions did the men covered by sick pay in East and West Ridings and North Midland Regions did the men covered by sick pay.

Incapacity for work (a) among men covered by sick pay arrangements compared with those with no such cover

	Incepti	on rates	Average a days of i	number of scapacity	Proportion covered by sick new
	Sick pay	Other	Sick pay	Other	schemes
	Per cent	Per cent	Per person	Per person	Per cent
ALL OCCUPATIONS	. 30	26	9	9	57
Group 1—More days of incapacity among men with sick pay					
Mingrs and quarrymen (b)	. 52	33	191	13	95
Labourers, not elsewhere classified	. 40	31	14	13	41
Gas, coke and chemicals makers		28	11	8	70
Paintees and decocators	. 37	25	11	81	33
Drivers of stationary engines, cranes, etc. Purmon, fores, foundry, rolling mill	37	27	13	91	51
workers	. 35	31	11	94	25
Construction workers		24	10	8	35
Woodworkers		23	84	ž	31
Engineering and allied trades workers		27	9	81-	40
"Makers of other products"		28	9	81	45
Food, drink and tobacco workers		24	84	8	66
Paper and printing workers		24	7	61	51
Farmers, foresters, fishermen		18	71	6	39
Group 2—Same number of days of in- capacity among men with sick pay					
Warehousemen, storekeepers, packers,					
bottlers		28	91	91	61
Glass and ceramics makers		31	9	91	39
Electrical and electronic workers (c)		24	8	81	62
Professional, technical workers, artists		16	5	5	92
Administrators and managers (d)	. 15	11	31	31	86
Group 3—Fewer days of incapacity among men with sick pay					
Transport and communications workers	31	27	9	91	61
Service, sport and recreation workers		22	9	93	71
Textile workers (e)		26	81	94	22
Leather workers (e)		23	7	8	26
Clothing workers		21	61	7	31
Clerical workers	. 25	22	61	81	88
Sales workers	22	19	51	6	78

(a) Incapacity Issting four days or more.

(d) It is probable that some people in this group do not claim sickness benefit when they are ill.

(d) Difference in incredion rates not statistically significant (see Amendix II).

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⁽b) As only 5 per cent of the "Miners and quarrymen" were not covered by skek pay arrangements it is more than probable that these men were not doing the same kind of work as the 95 per cent who were covered.
(c) Davy of incensoricy were in the one case marriedally under said in the other case marriedally above 81.

schemes have an appreciably higher average number of days absence than other men: in North Western Region and in Scotland, absence tended to be higher among those not covered by sick pay schemes. In other areas differences were slight,

100. For "all occupations" the average number of days of absence in the year per person at risk was much the same among the two groups; order by order there were differences; in some the average number of days of absence was greater among men covered by sick pay schemes, in some less, and in some there was little difference. In twelve out of the twenty-five groups the average number of days of incapacity was at least as great among "other men" as amone men covered by sick pay schemes. In Table N, the occupation orders are grouped according to whether or not the average number of days of incapacity experienced by the men in each order was higher among those covered by sick pay than among other men. Within each group the occupations are ranked according to the proportion of men becoming incapacitated at least once in the course of the year.

101. Because of the wide range of occupations included in each order it would be wrong to draw conclusions from these tables as to the rates of incapacity which might be experienced by men not at present covered by sick pay schemes if such cover were extended to them. The tables can only raise questions as to why differences exist: as already indicated, detailed study would be needed for each group to determine why there are these variations and what would be the probable effect of any changes in conditions of service for particular groups of employees.

102. In the absence of information about the rates of incanacity for work among, for example. persons receiving "full wages" when first sick, compared with other persons, a few simple comparisons were made to see whether any association could be detected between the differences in incapacity rates shown for persons covered by sick pay schemes compared with other persons in the same broad occupation groups and the proportion of people in those occupations covered by particular provisions which seemed specially likely to affect the extent of incapacity for work. No such associations were detected except that it appeared that there might be some relationship between a high proportion of men with a definite right to sick pay for a relatively long period (over thirteen weeks) and a bigher average number of days' absence among men covered by sick pay schemes compared with other men. However, this association was not always found among groups in which a high proportion of men had such rights, Table P. overleaf, summarises the relevant information. Entries in each group are ranked, as in Table N, according to the proportion of men becoming incapacitated at least once in the year, i.e. the level of the inception rates.

103. The figures in Tables 25 and 27 indicate that among women inception rates were not consistently higher among those with sick pay, as they were among the men. Among both married and single women the overall differences between the rates for women covered by schemes and other women were small. Days of incapacity for work, shown in Tables 26 and 28, tended to be more numerous among women who were not covered by sick pay schemes. Broadly the position was as shown in Table O.

TABLE O Incapacity for work (a) among women comparing those covered by sick pay schemes and other women Standardised for age (b)

			Inceptio	on rates	of incapacity		
			Sick pay	Other	Sick pay	Other	
	 		Per cent	Per cent	Per person	Per person	
Married women Single women	 	 	40 34	39 32	11 <u>‡</u> 8	16 104	

(a) Lasting four days or more.

(b) Standardised to the age distribution of all women in the sample, married and single. f xxxiii 1

Rates of incapacity for work from all causes (a), comparing men covered by sick pay schemes with men not covered by such schemes,

with an ind	ication of th	with an indication of the broad characteristics of sick pay arrangements in each group	cteristics of	sick pay arran	gements in e	ach group				
	Incep	Incoption rates	Average me of inc	Average number of days of incapacity		Proportion	of those cove	Proportion of those covered by S.P. who had-	preq o	
	Rate fo S.P. co	Rate for men with S.P. expressed as	Rate for S.P. exp	S.P. expressed as		*	aximem durat	Maximum duration of S.P.—		Full wages
	a ratio other n	a ratio of rate for other men (= 100)	other m	a ratio of rate for other men (= 100)	No W.Dr.	1	Lon	Long-	4	wages less
	Observed	Standardised	Observed	Standardised		Up to 4 weeks only	13 weeks or more	Over 13 weeks	discretion	headt
[x	1960	for age (6)	rate	gor ago (0)			Per cent			
ALL OCCUPATIONS	=	811	8	8	t	9	43	R	z	\$
Group 1—More days of incapacity smong men with sick pay										
Minors and quarrymon (c)		160	051	153	11	1	ı	1	1	11
Labourers, not elsewhere classified		130	121	107	8	*	28	12		8
Gas, coke and chemicals makers		136	143	136	89	4	ž	48	9	8
Painters and decorators		122	142	130	78	10	29	R	=	75
Drivers of stationary origines, crames, esc		136	156	138	94		95	z		œ
Furnace, forge, foundry, rolling mill workers	115	114	125	115	46	6	S	2	Ξ	38
Construction workers		140	149	129	æ	6	8	22	12	120
Weedworkers	_	4	146	126	Ę	17	4	77	10	8
trades w	_	-	1	3	2	r	40	=	91	0
CONSORIEGY		3	91	8 !	8 8	- 9	9 2	2 =	2 7	4 5
Makers of other products		113	116	107	R	2 :	3 3	= 2	4 :	5 6
Food, drink and tobacco workers	123	62	115	8	20	2 :	ę:	ą s	2 8	= 5
reper and printing workers		1	/01	5	3 8	3.	7 5	4 2	3 5	1 5
remers, foresters, dispersion		oFT.	2	174	2	_	2	9	2	ò

E 21 22 25			2	2	31	2 1	7 :	# Q	of all mon
22822		,	12	46	n:	n z	3.5	8 8	e distribution
88888		1	4 5	6 :	* 3	2 2	8 4	8	the ag
5 u a a u						2 =	, «	12	Augo been the sa
28888		Ş	8	8 8	2.5		8	8	tion in that gre
28882		8	5	08	8	80	12	16	the age distribu
នទីដីសដ		107	6	8	S.	101	8	8	(s) becautely brings from days or more. (8) Rear which would have been found it and acceptation prough but the upp databatching in that group been the same as the age distribution of all most been been been to be age distribution of all most been proughted by the same of the age distribution of all most of the Same and the same as the same days that the same and all resets, the for the orange of from the same and are not as the convenience.
118 128 138 138 138		116	140	107	117	119	316	117	Incapacity lasting four days or more. Rate which would have been founds in each occapation group band in the namele, whicher covered by sick pay arrangements or not. Sick pay is generally for a randomn of 12 weeks. Other 5 are remain-
12823		119	136	901	101	130	1112	611	(e) Incopacity lesting four days or more, (b) Rate which would have been found it in the sample, whether coveced by ai (c) Stok pay is generally for a maximum
1	sick	- 1	1	ī	7	1	T	1	four d have the there
	a with	1	1	:	;	:	i	i	h woul
bottle	and and	:	ì	:	:	3	:	į	spacity e which he sam
artites	y smo	Worker	ekces	1	į	i	;	÷	(S) Free (S) Side (S)
of day to worker urkens, upers	capaci	ations	ion we	:	:	i	:	:	
arber ay orekos s make tronio doal we	s of th	ommic	recrest	:)	į	:	ŧ	
Vorway 2 - States mitters of days of incapacity among men with tike pay men with the pay Wardenment serenteepore, patkens, bottlers continued and contains makens, portlers contains makens. Befortical and electronic workers professional, porthand workers professional, porthand workers, attention.	Group 3—Fower days of incapacity among men with sick pay	Transport and communications workers	Service, sport and recreation workers	Textile workers	Josepher workers	Clothing workers	Clerical workers	Sales workers	

Differences found between occupations, social classes and areas are indicated in the tables cited above, but the numbers of women in the samples were small compared with the numbers of men and the rates shown are subject to higher sampling error.

104. The proportion of women who were insapacitated at least once in the year was significantly* higher among those with sick pay than among other women in the following occupations only:

Engineering and allied trades workers

| married | marr

Watehousemen, storekeepers, packers, bottlers

Clerical workers
Sales workers
Sales workers
Service, sport and recreation workers
Professional and technical workers
Wakers of other modulati
Wakers of other modulati

There was no occupation order in which a significantly higher proportion of the women not covered by sick pay schemes became incapacitated, compared with those with sick pay.

[•] See Appendix II.

CHAPTER VI

Summary

105. Part 1 of this Report presents information about sick pay schemes which was anterior indicatedally to an exception into the indicates of incapacity for work in the seels remoths from June, 1981 to June, 1982. The main purpose of the enquity was to compare the nature and custom of incapacity for which is different compositions and different areas on the basis of a sample of the employed population insured for national insurance sixtense benefit and the destable formation of the sixty of the sixty of the destable of high I for all findings with the published in hrat II of this Report in the auttains of 1986 (paragraphs I and 2).

which is a simple of the published in Part II of this Report in the attenue of 1964 (passgraphs I and 2), 100 Samples including some 600,000 means and 900,000 weams, representing 5 per cent of employed man insured for sidenate benefit and 2) per cent of nich wheens, were selected by employed man insured for sidenate benefit and 2) per cent of nich wheens, were selected by who do not normally data midsterners on earth entologies in June, 1961. Corques of persona who do not normally data midsterners on earth entologies in June, 1961. Organe of personal and whoshy were not represented in the amaples. The normal representate actuation was use repleved material women who had chosen not to be insured for sickness benefit who amount to seem out of ten of all employed material women (passgraphs 3 to 3).

107. Enquiry forms were sent to the employers of persons in the samples asking for details of the occupations they followed and whether they were covered by any arrangement for receiving sick pay in addition to their rational insurance benefit. For one is ten of the 531,000 men and 33,000 women said to be covered by sick pay arrangements a further simple enquiry form was issued (paragraphs 4 and 6).

108. In order to limit the amount of work involved for employers and in the lope of a high reponen rate, the questions asked were confined to the Product aspects of size Jung arrangements (paragraph 7). In the case of certain employees of public authorities and nationalized industries the relative time formation was extracted in the Ministry from copies of size pay schemes. In these cases it was assumed that the individuals concerned had maximum entitlement to payment (paragraphs 5 as 40 ft.)

109. From its own records the Ministry added the year of birth of each employee and details of incapacity recorded in the twelve months which ended on 2ud June, 1962. Incapacity which lasted for less than four days was disregarded because only a fraction of such very short spells are notified to the Ministry (paragraph 9).

EXTENT OF SICK PAY COVER

110. Analysis of the main numples showed that nearly 97 per cent of the men, 53 per cost of the marint women and 62 per cent of the single women were covered by an employer's sick pow arrangement (genergosh) 15 and 16). Although of all women in the sample 59 per cent work covered, the proportion among all women in employment rang well be about the same as was found among the nent (gangarph 17). There was some variation with a ge (peargparh is all and 19). Industries with the highest preportions of employees covered were making public services and autionalized industries with large numbers of professional, socholated and electral stiff (gangaph 27) and 27). The proportions covered declined ascording to not an extension of the state of th

11. Entirates made by matching the material from the sub-samples against the Ministry disclares records become that the proportions of men and women side at a point of time who would actually be receiving payment from their employers were, at between 19 and 25 ger cent of men and between 11 and 15 per cent of women, considerably lower than the proportion of men and between 11 and 15 per cent of women, considerably lower than the proportion of men and between the same time of the proportion of the same time o

PERSONS COVERED BY SICK PAY ARRANGEMENTS: CHARACTERISTICS OF COVER

112 The information obtained from the sub-samples was analysed to show what proportions of the men and women covered by sick pay arrangements were subject to particular provisions.

Qualifying period of employment

113. About six out of ten of the men and about half the women covered by sick pay arrangements were required to serve a qualifying period of employment before becoming entitled to sick pay, the periods most commonly found being six months or one year (paragraphs 33 and 50). The proportions with no qualifying period of employment varied markedly according to social class (paragraphs 38 and 53).

Waiting days

114. The majority of persons covered-seven out of ten of the men and nearly nine out of ten of the women-were entitled to sick pay from the first day of sickness without having to serve a waiting period (paragraphs 40 and 55).

Duration of payment

115 There was a wide variety of provisions, ranging from a few days to an unlimited period, and about a quarter of men and women covered by sick new arrangements were entitled to payment for a period at their employer's discretion (paragraphs 42 and 59).

Amount of payment

116. The majority of persons covered-seven out of ten of men and nine out of ten of the women-were entitled to receive "full wages" (either with, or without, a deduction on account of national insurance benefit) at the commencement of payment (paragraphs 47 and 62). "Full wages" might have a variety of meanings (paragraph 46). Where flat rate amounts were paid (for about 20 per cent of men and 3 per cent of women covered) these were usually under £3 (paragraphs 48 and 62).

ISTIMATED EXTENT OF COVER BY PARTICULAR CHARACTERISTICS 117. The information obtained from both the main samples and the sub-samples was combined

on the assumption that the distribution of persons in the sub-samples according to the four main features of sick pay schemes applied to all those in the main samples who had sick pay cover (paragraph 64).

Qualifying period of employment

118. The proportions of employed men and women who would receive sick pay without first serving for a qualifying period were estimated at over one in five and one in four respecrively. In addition, about a third of employed men and women were covered by sick pay arrangements subject to various qualifying periods of employment, but these seldom extended beyond twelve months (paragraphs 65 and 81).

Waiting days

119. Of the men, four out of ten were covered by arrangements which did not require waiting days before sick pay began, and of the women over half were so covered. For the remainder there were commonly from 3 to 6 waiting days (paragraphs 69 and 85).

Duration of payment

120. Nearly four out of ten of the men and a third of the women would receive sick pay at need for four weeks or more; one in six of the men and one in five of the women would receive it for over thirteen weeks; and for one in twelve of the men and one in eight of the women the maximum period was more than twenty-six weeks. For a substantial proportion-over 13 per cent of the men and 17 per cent of the women-the duration of payment was at the employer's discretion (paragraphs 73 and 89).

Amount of payment

121. Four out of ten of employed men and more than half of the women would receive "full wages" (with or without deduction of national insurance benefit) when first becoming in-[xxxviii]

capacitated. Almost all the women with sick pay cover (53 out of 59½ per cent) were in this position. The other men and women with sick pay received payment under a wide variety of arrangements, including some who received relatively small flat rates (paragraphs 77 and 93).

INCAPACITY FOR WORK

- 122. The coquity did not set out to study the influence of particular characteristics of size pays schemes. To do so would require sensifi matching of the prospe compared. The tables in this Report provide only a broad picture of the setted of ineapsoirly for work among persons overwed by size by schemes and other persons and show that among both groups these work provides the size of the setter of size particular factors governing the center of incapacity for work other than the provisions of side pays scheme (garangella 95 and 96).
- 123. Incapacity for work is a lack of the ability to perform the duties of a particular occupation. A person may be unfit to carry out the duties of his own occupation but fit to carry out those of some other occupation. Many factors can affect incapacity rates (paragraphs 97 and 98), 124. More of the men covered by sick pay arrangements had at least one absence from work.
- in the year, than of those not covered. This did not always mean that they had, on average, more days off work (paragraphs 99 and 100).

 125. Further research would be necessary before any conclusions could be drawn as to the rates of incaracticly which might be experienced by those without sick naw cover if they were
- brought within the ambit of sick pay (paragraphs 101 and 102).

 126. The proportion of women who had at least one absence in the year was little different among women with sick pay compared with other women. Days of ineapacity for work tended to be more numerous among women not covered by this key avicemen; concarrants 103 and 1040.



APPENDIX I

Forms used for the Enquiry



one Cie (on Madem)

MINISTRY OF PENSIONS AND NATIONAL INSURANCE

Dear Sir (or Friedling,	
Each year about 300 million working days are lost to im- inductor of one million people. A good deal of research is guidenteed, to find way and meass of preventing or miligating the property of the property	oing on, particularly in relation to the more common the effects of these diseases and this work would be the on the incidence of such illnesses according to or instance, is there any significant difference in the cases in conventions involves have more all works or the conventions involves have more or the conventions involves the convention of the cases.

The records of this Relative contain details of the sickness of most working people and the Ministry has agreed to provide the Medical Research Council with the best statistical information it can on the incidence of sickness by area, environments and occupation.

To provide such an earlysis it is necessary to have the procise occupations of a number of the instance fungulation (outcoded by reference to a Natisated Immunos numbers) and also to know whether they are covered by deck processed as which often influence the outcome to which identical in onlined to the Planters, I am writing out it is only would be good cought to supply that inflormation between the employees numed on the reverse of this interview. The processes the contraction of the processes of the processe

No Information about any Individual employee will be disclosed outside the Ministry nor be used for other than statistical purposes; nor is it intended to publish information which could be identified as relating to employment in a particular firm.

An addressed label is enclosed for your reply, and your co-operation will be very much appreciated.

E.B. Bosyer.

Secretary, Ministry of Pensions and National Insurance

This enquiry has been planned in consultation with the Ministry of Labour, Ministry of Health, Department of Health for Scotland, Medical Research Cossial, Department of Scientific and Industrial Research and General Nutrapillated Understalings and the Trader United Cost page System Conference on Authority Association, Nutrapillated Understalings and the Trader United Cost

NOTES

1. The job description should be simple but should indicate the occupation followed by the employee on Sth June, 1941 is such a very fitted it cannot be confused with any other occupation, possibly in a different industry, which may be imilitarly stand. For example, a "jointer" may be a woodworker, an employee in a chain factory, or a fill morter, and the word may take be used for other occupations. In such a case the entry "jointer—wood-worker," or "jointer—which making," we, would be appropriate.

Other compined job descriptions which provides a prior laters of the work does not. "Wend turners", "reset turners", "reset turners", "reset turners", "reset parasity, "street parasity, street parasity, street parasity, street parasity street, parasity, "street parasity street parasity street, parasity, "street parasity street, ordinary," street, parasity street, ordinary, "street, parasity, "street, parasity, "street, parasity," street, parasity, "street, parasity," street, "street,", "street, "street,", "street, street,", "street, street,", "street, street,", "street, street,", "street, street,", "street, street,", "street, street, "street,", street, street, "street,", "street, street,", "street, "street,", "street,", "street, "street,", "

- The examples given above illustrate the need to specify the "material worked or dealt in"; this is required in so far as it hilps to clarify the job description.
- "Sick pay" means payments made by the employer during absence caused by aickness whether under a formal scheme or not. Please answer "yes" in respect of employees already estilled to receive pay if ill, or who will become entitled to do to one completion of a restationary period insinhar within the east twelve months.

			MINISTRY OF PENSIONS AND NATIONAL INSURANCE		FC	R OFF	ICIAL 1	JSE
N2	32696	E	SPECIAL ENQUIRY N.I. No			Ī		E
				3-4	5-6	7-8	910	Г
N:	ume of employe	e			Ind. N	lo.		
A			Check No			-	-13	
ı.	Please state precise occur	eation of t	he .		Area	- 1		
	employee no showing who	med abovere appropri	ri-			14	-14	-
	ate the mate or dealt in. (See Notes I		id					
	(sec ivotes i	and A)						

2. Is this employee covered by any arrangement for sick pay (see Note 3)? Yes/No (Strike out entry which and sobility)

z. Buils employer	corered by any arran,	gament for steep	., (,	not apply)
FOR OFFICIAL USE	H=1 HW=2 OW=3	Year of Birch	Occupation	Sick Pay	
FOR OFFICIAL OSE					

MINISTRY OF PENSIONS AND NATIONAL INSURANCE



.....1961

Dear Sir,

Enquiry into the Incidence of Incapacity for Work

When you replied to our general enquiry about the occupations of persons within the sample whose records of incapacity for work are baing analysed in connection with the above enquiry, you said that the employee named overlesf was covered by an arrangement under which he received sick pay from you when he fell III.

Our original encylor converted some 800,000 enaployase, so it acked only for the minimum mount of information. We should, however, like to make one broad analysis of the general form of sick pay schemes and propose to do this by analysing a small sub-ample of persons overred by such commens. We should be plant if you would on-operate further with us by analysing a small sub-ample of persons of the plant in the sub-ample of persons of the plant in the plant in the plant is an extended to related to the endough amend. An addressed label is endoud for your reply which, of ourse, will be traveled as confidences.

Yours faithfully.

	Manager
	nanage

5	erial No. of N.I. No.		_				В
,	Sts. 100/101	L	3-4	5-6	7-8	9-10	
	ployee's Name		lac	Ĺ No.	11-13		
Αd	iress				\vdash		
				Area			1
Oc	:upation				14-16		
Ch	eck No						
_		Т			REPLY		
i,	is the sick pay given under a formal agreement ?	1.	Ye	/No*			
2.	Would sick pay start from the first day of illness ?	2	Ye	/No*			
3.	If not, after what period would it start ?	. 3.					
4.	(i) is there any limit on the time for which payment would be made?	4.	(1)	Yes/N	b/At d	scretio	n*
	(III) If so, what is the maximum time for which some payment would be made ?	. 4.	(II)				
5.	(Please enter "Full wages", or "Full wages less N.I. benefit"	1					
	or "Italf wages", or whatever similar description, or flat rate, if appropriate, fits the case. If you have no fixed rule, please say "at discretion".)	1					
6.	,	6.	Ye	s/No*			
7.	If so, what length of service is required before any payment is made ?	7.					
_	* Senike out entries which do not app	ij.					

Form State 103

10-19

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Dear Sir (or Medam).

Each year should 300 million working days are lost through sickness, and a good deal of research is going on to try to find means of preventing, or elessening the effects of, the more common illusters. The records of the Ministry contain details of the sickness of most working people, and the Ministry has agreed to provide the Motical Research Council with the best statistical information it can produce on the distribution of sickness for trans, environments and occuration.

In order to do this it is necessary to know the precise occupations of a sample of the people issued for sideness benefit, and I am writing to sait you whether you will be good enough to supply this information about your owns employment by filling in the details requested below.

No information about any individual employee will be disclosed outside the Ministry, nor be

used for other than statistical purposes; nor is it intended to publish information which could be identified as relating to employment in a particular firm.

An addressed label is sectioned for your reply, and your co-operation will be very much

An addressed label is enclosed for your reply, and your co-operation will be very much appreciated.

Yours faithfully,

Manager

						FOR	DEFICE	AL US	
w	2 100001	HINIST?	OF PERSONS AND NATION SPECIAL ENGUIS			1		Г	B
и	. 100001		SPECIAL ENGIN	10140.	3-4	5-6	7-8	9-10	
1.	Please describe your p	resent			-	- K	res	1.13	
	appropriate the ma worked or dealt in (see 1 and 2 overleaf). If y not now working, describe your usual occu	Notes ou are please pation.							

17 (6-19 20-23 24 Facer State. 105 f Encer State. 105

NOTES

1. The job descriptors should be simple but should indicate your occupation in such a way that it cannot be confined with any other consistint, possibly in a different industry, which may be similarly amound. For example, a "Joiner" may be a wonderwirer, as employed in claim lateral, respectively, and the supportance of the control of the control

deshing factory", "holisty machinist", "moulest (postary)", "moulest (plastary)", "moulest (plastary)", "moulest (plastary)", "moulest (plastary)", "moulest (plastary)", "moulest (plastary)", "moulest angione (plastar)", "moulest (plastary)", "moulest angione (plastar), "moulest (plastary)", "moulest (plastary), "moulest (plastary),

2. The examples given above illustrate the need to specify the "material worked or dealt in"; this

is required in so far as it helps to clarify the job description.

APPENDIX II

Interpretation of results of Enquiry

Estimates based on samples are liable to vary from the numbers (and proportions) which would have been found if enquiries had been made in respect of all persons in the categories investigated. An approximate indication of the limits within which estimates based on the samples could vary from the true value is given in the following table.

> Estimated limit of sampling error (a) in percentages obtained from different samples

						1	1-0	10-0	25-0	50-0
		ME	EN.					ted limits of se		
Estimated from m	uin.	enqu	lry sam	ple (6)			α	r minus figure	shown below	-
500,000	auses	ins	amole			-	0-0	0-1	0-1	0.1
250,000		-		467		-4	0.0	0-1	0-2	0.2
50,000	-	-	-				0-1	0.3	0-4	0.0
25,000							0-1	0.4	0.5	0.0
5,000							0.3	0.8	1-2	1.4
2,500							0.4	1-2	1.7	2.0
500			100		***		0-9	2.6	3+8	4-4
estimated from a	rb-ez	an p)	(c)							
50,000	2000	in s	ub-sam	ole			0-1	0-3	0.4	0-4
25,000							0-1	0-4	0.5	0.0
5,000							0-3	0.8	1-2	1.4
2,500		22					0.4	1-2	1.7	2-0
500	**						0-9	2.6	3-8	4-4
Estimated from b	oth s	amo	les (d)			- 1				
500,000	ckee	in r	nain sa	mole			0-1	0+3	0.4	0-6
250,000				10		- 11	0-1	0.4	0.6	0-9
50,000		-	-				0-3	0.9	1:4	2-0
25,000		~			170		0-4	1-2	2.0	3-8
5,000		30	*	10	140		0-9	2-8	4.5	6-4
	,	won	ŒN							
Estimated from m	uln :	enqu	iry sam	ple (e)						
50,000	okses	in a	ample				0-1	0.3	0.4	0-4
25,000		-		160			0-1	0.4	0.5	0.6
5,000		-		in.			0-3	0.8	1.2	1:4
2,500		-	10				0.4	1:2	1.7	2-0
500		-	- 10				0.9	2.6	3.8	4-4
250		30	10	140			-	3.7	5-4	6-1
Stimated from s	ib-se	mpi	(C)							
	ases	in s	ub-sam	pãe		-	0-3	0.8	1.2	1-4
2,500		911			***		0-4	1.2	1.7	2-0
500	**	10	30		*.*		0.9	2-6	3.8	4-4
250		**			***		-	3-7	5-4	6-2
estimated from b	oth, s	amp	ies (g)							
50,000 (4.505	St. p	asin sar	uple			0.3	0.9	1.4	2-0
25,000	**						0-4	1.2	2-0	2.8
5,000	10		-				0-9	2-8	4-4	6-3
			-					4	6	9
2,500			-	-					14	20

[xlvii 1

APPENDIX II—continued

A Chi-aquated "goodness of fir" test was and to establish whether the difference between the inception, eater of bose covered by side type arrangements and those not covered, within an occupation, could be attributed to sampling errors. Difference were considered statistication, spatialization only if the chance of getting a difference in rate any rate at or greater than that observed was less than one in twenty, on the assumption that there was really no difference between the two mais. In fact, the doness of obtaining a difference as great as or greater than that observed in these completions where is qualiforance is indicated was in all case considerably the than one in twenty.

of incapacity per person. An effective test would have involved an extension of the analyses which would have taken an excessive amount of computer time.



Tables

NOTES AND DEFINITIONS

1. Persons in samples. The samples were drawn from persons whose national insurance contribution cards were due to he exchanged at the heginning of June, 1961 and were exchanged before the end of August, 1961. They include-

(1) men and women whose contribution cards were exchanged by their employers; (2) a minority (about 3) per cent of men and 6) per cent of women), whether in employment or not, who exchanged their own contribution cards;

(3) unemployed men and women registered at Employment Exchanges of the Ministry of Labour.

All persons for whom any "exempt rate" contributions were affixed to the card were excluded. (Such contributions are payable, for example, for married women and widows who have opted not to pay full contributions.) Persons who exchanged their own contribution cards were included only if the last space on the card bore a contribution as an employed person or if the card showed that at least 26 such contributions had been paid or credited in the contribution year.

Floures in the tables are either the actual numbers obtained in the samples (the sizes of which are indicated at the head of each table) or proportions derived from the samples. Figures are not given for groups where the numbers obtained in the sample were considered too small to justify a detailed analysis.

2. Industry. Analyses are based on the industries recorded on national insurance contribution cards, classified according to the Central Statistical Office's Standard Industrial Classification (1958 Revision). For men, separate figures are given for each Order of the Standard Industrial Classification: for women, the numbers in some Orders were too small to justify separate analysis.

3. Occupation. Analyses are based on the occupation followed by the employee on 5th June, 1961, as stated by his employer; or, where the employee exchanged his own national insurance contribution card, on his own statement of his occupation; or, for unemployed persons registered at an Employment Exchange, on the usual occupation, as reported by the Ministry of Jahour Occupations were classified according to the General Register Office's Classification of Occupations 1960. For men, separate figures are given for each Order of the Classification (except Order XXVI, Armed Forces, who were outside the scope of the enquiry); for women, the numbers in some Orders were too small to justify separate analysis.

4. Social Class. Social classes were identified in accordance with the General Register Office's Classification of Occupations, 1960.

5. Area. Persons in the samples were classified according to their area of residence as shown by the latest address on their national insurance contribution card or, where the space for a change of address had not been completed, by any more recent address recorded in the records of the Ministry's Central Office, Newcastle. Analyses follow the Central Statistical Office's Standard Regions for Statistical Purposes.

6. Ass. Ase means age at 31st December 1961, determined from the date of hirth recorded in the Ministry's central records. These dates are those given on first entering insurance under the National Insurance scheme or under the Unemployment or National Health Insurance and Contributory Pensions schemes which preceded it. All persons who reached age 65 (60 for women) in the course of the year covered by the enquiry and who could then take their retirement pensions had to be excluded from sickness analyses, because sickness is not recorded after a retirement pension becomes payable. To simplify analyses, age was determined by reference to year of birth only, so the maximum age of persons whose sickness, and sick pay entitlement, was analysed was under 64 for men and under 59 for women at the mid-point [11

of the year covered by the enquiry. "All ages" means all ages from 15 to 63 or 58, as appropriate.

7. Marital status. Women were classified according to their marital status at the 4th June, 1961 as recorded in the Ministry's central records. Spinsters, divorced women and widows were included under the heading "Single women" and only women whose husbands were alive at the 4th June, 1961 were included as "Married women".

- 8. Side pay owner. Persons in the samples were classified as covered by side pay scheme, where that employers answered "Nev" to the question "it shis employee covered by any arrangement for side pay?"; and, in the case of persons who enchanged their own casts, where they disminish such that they were, in the case of persons who enchanged their own casts, where they disminish the part of the complex of the case of persons who cast the case of t
- Symbols. The letters "n.e.c." denote "not elsewhere classified". A dash (—) denotes nil
 or less than half the final digit shown.
- Incapacity for work. See notes on page 74.

EXTENT OF SICK PAY COVER

to MEN		1961	45 to 54 55 to 59 60 to 63		1.19 61.9 61.1	
Proportion of men in each industry, occupation, social class and area who were said to be covered by sick pay schemes Five per cent sample	Covered by sick pay schemes	Age at 31st December 1961	35 to 44 45	Per cent	58-1	一般のでは、 ののでは、 ののでは、 できない。
, social class ar	Cove		25 to 34		54.7	######################################
dustry, occupation, s The per cent sample			Up to 24		47-2	\$41-\$6-00000000000000000000000000000000000
Proportion of men in each indicate be covered by sick pay schemes			ages ages		9.8	\$20234424423480448888888
roportion of m covered by sic		Men in sample		Number	620457	19888 178790 178790 178790 178790 17870 18970 18070 18070 18070 18070 18070 18070 18070 18070 18070 18
Table i. Pr					ALL INDUSTRIES	I speciment of the control of the co

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MEN

	1			Cover	Covered by sick pay schemes	500		
	sumple	H.			Age at 31st December 1961	cember 1961		
		ages	Up to 24	25 to 34	35 to 44	45 to 54	\$5 to 59	60 to 63
	Number				Per cent			
C. ALL SOCIAL CLASSES	530457	9.96	47.2	54-7	- es	60-7	6-19	61-1
I and II Productional, etc., and intermediate III Stationarismos III Stationarismos III Stationarismos IV Incidental computation seem I Indicated computation seem I Indicated and seated Indicated and seated Indicated	08511 337563 337863 52803 14602	25.5 25.5 35.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 1	888 828 828 828 828 1	\$2,625 \$2,625	28283 425-60	#8882 	78885 7-18885 13885	\$ 88.58 \$ 44.5 1.50
D. GREAT BRITAIN	620457	9.95	47-2	54-7	58-1	60-7	6-19	61-1
England	528379	86.98	47-7	58-3	58-4	6-09	62-1	61.2
Northern England	287598 44011 54011 54011 64001 64001 74008	200702888888888888888888888888888888888	24458489888 388 22252452259 522	240254882388 848 255525285295 855	**************************************	######################################	#58888888283 #2	**************************************
			1		200	7.80		ł

Table 2. Proportion of married women in each industry, occupation, social class and area who were said to be covered by sick pay schemes

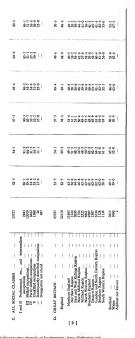
		-			Covered by sick pay achemes	k pay achemes		
		in sample			уве на	Age at 31st December 1961		
			age.	Up to 24	25 to 34	35 to 44	45 to 54	55 to 58
		Number			Per	Per cent		
A. ALL INDUSTRIES	STRIES	25727	5.25	26:1	57-3	4.6	9-64	50-3
	Agriculture, forestry, fishing	521	29-1	36-0	33-3	25.6	22-7	25-0
9,		200	97-5	100-0	9.16	100.0	6-56	100-0
		100/		5.19	83	22	5.95	2,5
	Metal manufacture	286	2 17	2 2 2	88	7	4.55	e e
VI BE		2406	*	4-4	42.2	38.3	38-3	6.54
AN SE	marine engineering	R	6.6	2,0	90 E	13	9	37.5
	Metal mode not elembers medical	2 16	28.0	20.10	28	28.0	9.00	42.1
	Destilles	2540	13:3	18-1	15.5	36	15:51	101
	and for	911	8	25.0	15.4	21:1	, o	27.3
	Reichs, notions, elses, camera, etc.	487	28.7	42.6	29.5	17-9	15.0	32.5
		724	29-0	32-9	22.0	52.0	120	122
	"aper, printing and publishing	800	9-14	63-8	46-2	35-1	39.5	36-7
	squstries	99	34.0	9.00	25.0	31-3	31.2	X .
	Sur alectricity and water	161	999	0000	Š	38	28	7.5
		141	.69	25	9.12	100	9.59	999
	Distributive trades	3894	8-19	69-1	71.5	65-2	68-7	62-6
	insummer, banking and finance	617	8	0.98	82.5	86-3	67.4	8.2
	Professional and scientific services	3708	æ:	7.8	8	30.3	-06	80.8
	WISCRIFF OCUS BELVIORS	27.77		1./6	Ŕ	413	41.0	43.0
	Tablic administration and delence	260	500	7.	35.5	9.00	8	30-1
"-	for allowing archanging can carde with	5		0.71	1	ı	20.0	1
1	no stamo for 3rd June 1961	2	4.5	6.5	12.5	1	1	1
- Re	Registered us unemployed at 3rd June							
	1940	-						

Table 2. Proportion of married women covered by sick pay schemes—cont'd.

	Manufad months			Covered by sick pay schemes	k pay schemes		
	in sample			Agean	Age at 31st December 1961		
		1007	Up to 24	25 to 34	35 to 44	45 to 54	55 to 58
	Number			Per	Per cent		
B. ALL OCCUPATIONS	72722	52:5	ä	57-3	49-4	9.67	S-98
I Farmers, forestees, fishermen IV Gless and ceramics makers	88	13-5	23-7	13.0	25-8	ii.	10:3
Engineering and albed trades workers 20.0	1478	21.4	16.4	7.5	24-2	n i	21-7
	1963	16.2	27.2	1.91	9-9-6		7.8
Food, druk and tobacco workers		100	P.S.	25.5	14.8	9 5	67
Makes of other products		'n	ini ini	in)	22.5	181	18
Transport and continuestions workers		66-1	9.19	88	61-2	71-3	88.7
AA warehorsemen, morecopers, packers,		45-7	91	25.	4.8	42.8	40-0
Salas workers		83.7	9.5	7.7	66.5	9.69	F 5.99
nckers		78.5	28.6	75-0	3.5	38.9	98
Professional, technical workers, artists Other occumations	252	92-3	÷8	91.8	25.0	8.0	22.
		1	1	1	ı	1	1

[8]

MARRIED WOMEN



				Covered by sick pay schemes	c bed sepames		
	Single women in sample			Age at	Age at 31st December 1961		
		All	Up to 24	25 to 34	35 to 44	45 to 54	85 to 58
	Number			Per	Per cent		
ALL INDUSTRES	64050	62-3	0.19	0.49	0.59	62-0	0-09
11 Agents of the control of the cont	自己的基础的	\$	HZGRQ MEH UTT A & & 4 KK WE V PR A M M LAKKTA MEMO VO MA TA KU LAK P A A A	######################################	次の別の場合のおけれるとなるとのである。	# KK-1556 # K - K - K - K - K - K - K - K - K - K	4858845847846484886558882 666486465666666666666666666666666666666
Employees eschanging own cards with no stamp for 3rd June 1961	ž	1.4	4.5	1	1	76	1
Registered as unemployed at 3rd June 1961	480	Į	1	ı	1	1	1

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 SINGLE

				Covered by sic	Covered by sick pay schemes		
	in sample			Ages	Age at 31st December 1961		
		ages ages	Up to 24	25 to 34	35 to 44	45 to 54	\$5 to \$8
	Number			Per	Per cent		
C. ALL SOCIAL CLASSES	05099	62-3	0-19	0.19	0.59	0.29	98
I mod II. Prefessional, etc., and internateliate R. Scoppuldine. III. Station comparisons. IV. Parto Richa companions. V. Indicate companions. – Industriant occupations – Companion and Stated	9745 34966 118853 1740 1740 1711	33.54 33.54 15.66 15.66	97-1 310-6 310-6 16-0	25.55 2.55 2.55 1.1	89-1 72-6 78-3 88-3	26488 28488	56.5 11 56.9 11 56.9
D. GREAT BRITAIN	05059	6.29	0-19	0.19	0.59	0.29	8
Begind	5381	62.5	81.5	67.5	6:19	5-19	9-4
Newfarden Eingland. Newfarden Eingland. Free aan Verk Einfange Regen. Newfard Melliner Regen. Newfard Melliner Regen. Newfard Melliner Regen. Newfard Westen. Newfard Westen. Linden Regen. Linden Regen. Steamen Regen.	27340 5024 5024 5034 5031 2033 3976 3123 3123 3123 3123	28878828823 -3822-32545	88888888888888888888888888888888888888	2882885555 48-46456484	888478888888 668646888	\$20,80,20,20,00 545,555,20,50	2585288989
Scotland Wakes Wakes Address not known	7740 2726 3	38.6	38·8 26·4	66.2	65.7	281	98.8

CHARACTERISTICS OF SICK PAY SCHEMES

Tables 4 to 19

Table 4.

F 14 1

													-						-		_	-	-	-	_		
21-0	18-7	10.5	13.6	16.3		6.5	14.6		12-2	10-3	11-9	12.6	Ξ	14.7	19-3	13-3	6.6	7-1	8.9	4.2	12.0		19-1	49.1	29.0	33.6	7.95
9.99	38.8	95.5	72.8	8.3		25.2	98.6		39.4	30-0	26-0	22-2	30.0	65-2	20-5	44:3	35.8	33-8	24.0	42.2	61.2		9-19	\$8.4 4	1.80	1.17	87.2
1	1	7	1	1	mill			Workers	1	1	1	1	I	1	-	1	i	1	s, otto	1	Transport and communications workers	packers,	-	1	1	520	-;
1	1	-	522	1.1	Furnice, forge, foundry, rolling mill		Speries and electronic workers	S WOO	1	1	1	1	1	gers.	:	1		-	Drivers of stationary engines, cranes, etc.	1	DIS WOR	, pacl		:		ervice, sport and regrestion workers	-
1	THEFT	i	s mak	202	y, n		Work	trades	i	1	1	1	1	O WOF	cers		i	-	gines,	1	scatio	storekospers	i	:	:	stion	Administrators and managers
į	fishe	mea	moon	S mak	found		tronic	polity	i	;	:	1	;	obtto	aper and printing workers	Makers of other products	kers	rators	377 00	i	ontow	storek	į	***	:	rect	Am be
00	septons	CHRES	ad oh	remic	485		d cloc	gue		22	kees	528	rkees	and :	rintin	dber 1	D WOF	ooop 1	tation	19.00	nd cor	oun,		Scena	23	Tt and	OCS AL
NOL	rs, for	and	ske ar	so pur	s, fo	workers	al an	ering		rorke	r wor	work	OW ME	ĝį,	a par	o do s	necion	rs and	200 8	abourers n.e.c.	not so	COSCO	hottlers	d wor	rode	S. S.DC	contrato
ALL OCCUPATIONS	Farmers, foresters, fishermon	Minors and quarrymen	Ggs, coke and chemicals makers	Giggs and occamics makers	Purnic	work	Jactri	regineering and	3,66	Woodworkers	Leather worker	Textile workers	Clothing workers	ģ	Paper	Maker	Construction workers	Painters and docurators	Driver	Labon	Pransi	Warehousemen,	bott	Clerical workers	Sules workers	, a	Admir
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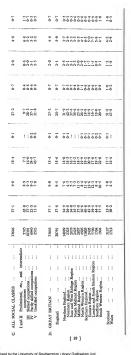
	YE			Qualifying period of employment	1 of employment		
	gualifying	None	6 months or less	7 to 12 months	Over 12 months	At discretion	Not known
C. ALL SOCIAL CLASSES	9.99	21.0	15.5	15.4	1.5	2.7	4-0
I and II Professional, etc., and intermediate companions. III Scaled companions. IV Party skilled companions. V Unakilled companions.	4.25 4.25 4.25 4.25	4 11.25	2177	8-6 19-5 13-2	0.9 2.0 1.3	9-0 1-7 0-9	1500 1700 1700
D. GREAT BRITAIN	9.96	21-0	15-5	15-4	1:3	2.7	7-0
England	6.95	21-4	16-0	14:7	9:1	5-9	9-0
Northern Enghand Northern Region Est and Work Keings Region North Medium Rogion North	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.5 18.3 18.8	250 250 250 250 250 250 250 250 250 250	200.7 200.7 190.0	- est	7.486	0000
tern Rogion	\$2588 55588	28888	776991 170991	25.50	**************************************	-2555	99999
	200	22.7	18-8	12.2	100	2.4	9.0
Scotland	53.0	19-0	13-1	16-9	22	2-2	0.5

MEN

Table 5. More in each industry, occupation, social class and area who were said to be covered by sick pay schemes, analyzed by qualifying period of employment required before any sick pay was given

						Propor	tion of	men for w	Proportion of men for whom qualifying period was as shown	and Su	od was as	фонп			
			Number of	None	Less than 6 months	6 months		7 to 11 months	1 year	6	Over 1 and up to 2 years	Over 2 years	At discretion	9	No.
									Per cout						
A ALL IN	A. ALL INDUSTRIES	T	33646	37-1	0+6	18.4		-1	27-2		0.7	5.0	4.8	-	0-7
	Adjustment forcorry, faithful and faithful		\$\frac{1}{2}\frac{1}\frac{1}{2}\f	\$479993448865884747788844 	**************************************	G-524-194-104-52-88-58-52-52-5-5-5-5-5-5-5-5-5-5-5-5-		218212112111222121	######################################		212222222222222222222222222222222222222	2 222 2222 12222 1 1 1 1	**************************************		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

[18]



'cood, drink and tobacco Distributive trades

Pentiles H2F×H2MKHHA

f 20 1

ALL INDUSTRIES

consumer, Clerical workers Transport and tales workers ALL OCCUPATIONS

bottlers

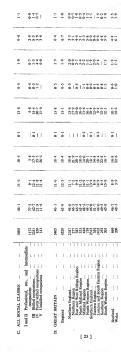
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(a) On the basis of both the sample enquiries

Women in each industry, occupation, social class and area who were said to be covered by aidy sey scheme, analyzed by qualifying period of employment required before any sick pidy was syven. Table 7.

				Proportion	of women for	whom qualify	Proportion of women for whom qualifying period was as shown	as shown		
	Number of woman	None	Less than 6 months	6 months	7 to 11 months	1 year	Over 1 and up to 2 years		Over 2 years At discretion Not stated	Not stated
						Per cent				
A. ALL INDUSTRIES	5405	46.1	11.6	7-81	6.1	13-8	0.5	6-1	7.9	Ξ
Food, drink and tobacco	153	27.5	38.6	11-7	5	22.3	21	6.0	9.0	9.8
Engineering and electrical goods		55.5	0.50	6.01	1.1	14:2	99	4 %	2.5	2.3
Clothing and footwear		91	6.01	4.5	1	4	1.	5.	2	3.0
Transport and communication		12.5	e e e	in a	120	181	- 1	76.0	0.00	9.0
freezance, broking and finance		38	121	999	5	9.4.	518	000	200	225
XXIII Miscallaneous services XXIII Miscallaneous services XXIV Philis administration and defence	3 €5	346.5	2 % 0	82	111	2.7	3E 1	521	12.	اخذ
			:							
B. ALL OCCUPATIONS	2405	1-94	11-6	18-4	0-1	13-8	9-5	6-1	4.9	Ξ
	t	31.6	111	9-6	1	27-1	ı	14.8	7	1-3
Pottlers	2251	50.5	15-9	23-6	ı ö	31-5	3.5	0.0	10.2	55
XXII Sales workers XXII Service, sport and retreation workers XXV Preferenced forhered modern	688	ដូងខ្	9-5	83. 644	۰	32-1 3-1 3-1	- 9 -	8 5 1 6 5 5 9	977	9579
		3	;	:			:	:		

[22]



Estimated (a) proportion of men in each industry, occupation, social class and area who were covered by sick pay schemes with particular provisions regarding waiting days Table 8.

MEN

forestry, feshing during the state of the st	N S NINSCHER & NINSCHE	1 160 3 4 - 5 10 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	4 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7 or more 1-0 0-2 0-1 1-1 0-1 1-6 1-6 1-6 1-6 1-6 1-7	At discretion 0-3 0-3 0-3 0-1 0-1 0-1 0-1	Not known 0-3 0-2 0-2 0-3 0-1
MATNESS Matter of the property of the propert	\$ XZX882XZX 7 44662626477	4:5 0:5 0:4 13:1 13:1 5:2	e 1804-1915 e 1866-1916	200777	22-22	2 2188883
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Miling and querryling Chock, direkt and tolerance Chemicals and allociation Engineering and anticological Engineering and adorted soon Standard and anticological Engineering and adorted anticological Engineering and adorted anticological Engineering and adorted anticological Engineering and adorted anticological Engineering and anticological Engineering and Engineering Chemical Engine	74889478812X	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	\$\c\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	7.596.11	155-55	100000
Front, future and their transmissions. Most manufacture. Magniferent and allei infestivits. Most manufacture. Shiputifing and netrice explacering. Most goods not thewker specified. Most goods not thewker specified. Conflict matter good and fire and confessions.	22222222 20222222	84777773	24-24-5 24-5844	7.000	55-55	00000
Characterist midlitel information. Most Immediately midlitely information. Engineering and describe looks Shiphunding and marine engineering. Most looks and merice engineering. Tearling and the engineering control of control and control of co	\$272827X \$270927	**************************************	21214 322867	-962	2-22	0000
Metal manufacture	2428845 20045	13.17.17.17.17.17.17.17.17.17.17.17.17.17.	52286	96.0	-22	**************************************
Shiphulding and marine conjenering Melarical goods. Nakishi goods not chewhere specified feating and marine conjenering. Metal goods not chewhere specified Textiles mark, teather goods and fee Coloines and feetweat	*45887	13:1 2:2:1	3.2.2.8	2.5	20.0	000
Shipbuulding and marine engimeering Vohieles Textiles Loather, leather goods and fee Clothing and footwear	9885X	2.5	13-2	7.7		5 6
Vehistis Metal goods not chewhere apocified Textiles Cauther, leather goods and fee Clothing and footwear	P. S. S. S.	2.0	13.5			
Cather, leather goods and fer	Kil		4.0	1:5	ءَ ا	
Leather, leather goods and for Clothing and footwear	26.3	000		1.5	0.5	-
Clothing and footwear		2.1	4.1		9-0	0-1
	90.9	1.3	0.4	0.5	9-0	0.4
bricks, potney, gass, cement, etc.	27.2	6.4	3.5	5.9	-	0-1
Timber, femiture, etc.	24.0		1.5	0.1	9-0	÷:0
Paper, printing and publishing	8.8	6-9	6.9	3.3	9:0	†·0
Other manufacturing industries	7.8	10-0	2.1	1.3	9:0	į.
Construction	22.0	6-0	2.3	**	1	÷
Gas, electricity and water	×-0	20-7	0.3	(1
Transport and communication	25.0		33.9	2-1	0.3	-
Distributive trades	63.4	4.2	0.7	0.5	0.1	9-0
Insurance banking and finance	78.9	4.4	-	0-5	8-0	0.5
Professional and erlentific services	87.3	2.2	0.3	0-1	0.3	0-4
Missallamente services	47.2	2.0	3.8	0.4	9.0	0.5
Public administration and defence	7.7	8-0	1	1	1	1

0.3	3 18		0.3	ö	200	0.0	-00	0.0	0.5	56	ö	0.0	0.5	7,0	9-0	**	0.0	300	000	
0.3	0-3		ľ	6-9	č.	51	000	0.0	0.5	*	1	-0	-	1.0	0.5	90	5 6		9 6	
1.0	200	96	2.0	Н	-1-3	7.0	200		4.7		000	-	0.	*	4-1	4-0	4 6	200	3.6	
6-6	1.56	N.C.	7-0	o.	9.	Į.	6.0	5.5	7.5	5.5	9.6	8-61	6-01	9.82	4.1	2-0		7.70	4 50	
5-4	25	1 4	4.2	7.3	7.9	9.0	23		4.9	m 0	n in	8-1	5-9	2.0	5-7	2.6	9.0		-6-	
40-7	¥3:	9-61	9-11	40-9	22.7	27.2	17.8	9	31-1	31.5	7 9 9 9	24-7	25.5	28.3	9-89	82.5	ě.	*	: : ::::::::::::::::::::::::::::::::::	
9.95	***	39-3					ä	250						-	_	98.4	28-1	1.1.	2.5	
B. ALL OCCUPATIONS		IV Glass and occumics makers		VI Electrical and electronic workers VII Engineering and allied trades workers			X Textile workers	XI Counting Workers XII Food, drink and tobacco workers	XIII Paper and printing workers	XIV Makers of other products	XV Construction workers	XVII Drivers of stationary engines, cranen, etc.	XVIII Labourers n.c.c	XIX Transport and communications workers	hottlers	Clerical w	Sales workers	Service, sport and recreation workers	XXIV Administrators and managers	Attorograms, measured money, mines
æ																				

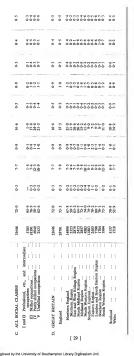
		1							Let ten
			All ampline day			Number of	Number of waiting days		
1		+	provisions	None	1 to 3	4 to 6	7 or more	At discretion	Not known
ರ	ALL SOCIAL CLASSES	-	9.95	40.7	5-\$	6.6	9.1	8-0	0-3
	Sand II Probessional, etc., and intermediate occupations	s 11111	25.54 2.524 2.544	268V		10-7 13-6 9-3	0 - 0 0	000	0000
q I	GREAT BRITAIN		9.95	40-7	5.4	6.6	1-0	8	6
	England		56.9	41-7	4-6	9.2	6-0	0.3	0-3
	Northern England Northern Ragion East and Wort Refines Region North Midland Region	1111	9636	2272	454£	1954 547 667	2500	31.52	2222
	North Western Region Southern England	111	SS-0 5-1-0 7	. e s	F 40 Ki	5 6 6	225	000	000
	London Region London and South Eastern Region Southarn Region South Western Region	HII	9888 9866	6 2 8 8 6 2 6 4	6406			0000	2544
	Scotland Wake		53-0	37.6	9.9	10-5	1.0	0-1	0.5

Table 9. Men in each industry, occupation, social class and area who were said to be covered by sick pay schemes, analysed by number of waiting days required before payment commenced

annucled arous parentar of an Armen as a

					The second	Farmer and A	9	and the second s			
	Number of men	No wurting days	1 to 2		4 to 5	۰	7 to 11	12	OME 12	At	Not
							Per cent				
A. ALL INDUSTRIES	33646	72.0	6.0	1.1	8.0	16-6	s-o.	6-0	0.3	0.4	0.5
	405	6.98	0.2	2-9	0-5	3.2	13	0.4	0.1	1.5	8.0
Mining and quarrying		15:1	12	5.20	55	2.5	- *	- 6	0.5	16	15
12	1514	***	9.0	11.7	 	000	56	1.0	100	55	0.5
	2870	ģ	7 S	0.0	3.1	- 60	22	5.6	90		000
I.	25	48.4	11	200	16	, ç, ç	Ιā	16	0-0	-	9 6
	486	88	6.0	=	**	12	0.0	50	ž	6.0	0.8
		9 9	1	11:2	œ ò	7.9	11	3.5	÷ 1	- 4-5	500
Chathing and footness	9	9	11	9	8.0	0.3	1	0.5	1-1	1.00	Ξ
Bricks, pottery, glass, cement, etc.		6:19	0.7	0.0	6-1	6.6	ö	13.8	2	0.5	0.5
	217	ž	16	ne	-	7.0	7.0	3.6		1-0-1	9-0
XV Paper, penentigana parassaus	388	250	100	Ŕ	7	4.0	0.3	2.3		1:31	
Construction	1546	83.2	0.1	9.6	0-1	2.0	0.5	0.4	1.0	0-1	0.3
Gas, electricity and water		26.0	١٤	9.17	1.0	48.5	2:2	0.3	10	16	0-5
	3751	88	0.5	200	0.5	80	1	0.5		0	0
	1110	4.16	1	2.5	000	9 -	1	0.5	6.4	0.0	56
	1715	28	16	3.5	00	2.0	0.5	6.0	0-3	000	9.0
	2599	8	1	0.8	1	ı		1	1	1	ı

[28]



WOMEN

	VII.			Number of	Number of waiting days		
	waiting day provisions	None	1 to 3	4 to 6	7 or more	At discretion	Not known
A. ALL INDUSTRIES	5.85	53-0	3-2	1-2	0-1	0-1	4.0
III Flood, drink and tobacco		42.5	12.9	3-5	1.6	6-1	0.3
bemicals and allied industries		34.6	7.8	6-0	0.5		ı
VI Engineering and electrical goods		5.0	3.5	2.	9.1	9-0	0.3
X Textiles		14.5		9.0	000	10	16
XII Clothing and footwear		900	9.4	5.0	70	6-9	7.0
ther, printing and promising		40.5	7.11		9.5	ı ě	9.0
XX Distributive trades		6.08	2.5		0.5	3.5	-
sammer, benither and finance		82.9	1:3	1.5	**	8-0	
XXII Professional and scientific services		87-8	9.0	-6	0.1	0-3	4-0
XXIII Miscellaneous services	950	9.19	= =	0.5	1	4.1	9-0
AALY Public administration and estrate		9.16	5		ı	1	ı
B. ALL OCCUPATIONS	59.5	53-0	3-2	1:5	0-7	0:	6-4
XIX Transport and communications workers	9-19	41-0	13:1	13.5	1	1	ı
XX Warehousemen, storekeepers, packers,							
pottjets		200	200		2.0	2.0	0.0
		200	2.7	e e	200	, i	0.0
		40.0	9.0	7.70	3.5	7.0	0.0
XXV Professional technical unrights, artists	95.6	9.16	90	3.0	55	550	. 1
						!	

9-0	1 661	0-4	0.4	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
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1-2	0.0 5-1 4-2	1-2	1-3	00-1000040800 Pm	
3-2	3-1 3-1 4-8	3-2	3-3	#=####################################	
53-0	87-3 61-0 40-4	53-0	52.9	27818782388 UX	
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	etc., ations occup upatio			Segion Region The East	
LASS	ofessional, occupations illed occupa rtly skilled occu			Region West Ri diffand B Region sessen R Region Manual South Region Sector R	
ML C	Professional, etc., and in occupations	RITA	1	B man by M man by M m m m m m m m m m m m m m m m m m m	
ALL SOCIAL CLASSES	I and II Professional, etc., and intermediate constitutions in Statistic occupations	GREAT BRITAIN	England	Northe Northe Northe Northe Southe South Scotland Secoland Wales	
ರ		Ö		[31]	

WOMEN Not 2900 At 22002 81218185551 212221212111 9.0 1 41116 12 2 Proportion of women with number of wasting days shown Women in each industry, occupation, social class and area who were said to be covered by sick pay schemes, analysed by number of waiting days required before payment commonced 1 2222 11155511555111 2 12111 113411211111 Per cent 7 2 2521 i 0.000.000.000 9 1511515566 5 5 5 5 5 Quarter per cent sample 88998989944049 -44688888944048 9 22 20 2 101101355515 1 666 2 1 2 No arting days F05528E088888 9.0 32088 812638 dumber of somen 2555555555 8 Table 11. fransport and communications ALL OCCUPATIONS ALL INDUSTRIES bottlens ğă 器器 ż

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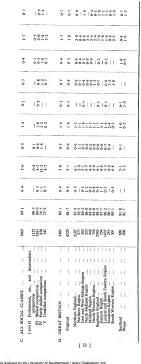


Table 12. Estimated (a) proportion of men in each industry, occupation, social class and area who were covered by sick pay schemes with specified maximum durations of payment

Compared		L	IV.			Maxim	Maximum duration of payment	symous		
March Marc		8-6	rations	4 weeks or less	5 to 8 weeks	9 to 13 weeks	14 to 26 weeks	Over 26 weeks	At discretion	Not known
The control of the co		_	9.96	3.5	9-0	17.3	8.1	8.7	13-4	8-0
Compared to the control of the contr	Agriculture, forestry, fishing		29-1	3.2	0-1	3-9	2-7	2-7	15.5	0-1
The state of the s	Mining and quarrying	1	93.6	0.5	5.8	× ×	6-0	Ŧ	6-2	ı
The state of the s	Food, drink and tobacco	1	73-3	00	w	653	12.0	7.	ä	
Section of the control of the contro	IV Chemicals and allied industries	1	25.5	90	7 .	200	100	***	***	0 0
the property of the property o	V. Metal manufacture	1	9.00	4.5	9	14	200	4 8 9	13.6	9
Market Are Control of the Control of	VII Shinbuilding and marine engineering		13-1		1-5	6.3	12.6	1.2	10-3	0.3
The state of the s	VIII Vehicles		40.0	9	5.4	10.3	14.2	-80	-8	-
Climits and format of the control of	TX Metal anoda not elacorhore specified		32.2		9	6.4	7.4	3.3	9-01	0.5
The state of the s	X Territor		34.4	2.3	3-1	7.3	3.5	3.0	12:7	*
The control of the co	Leather, leather goods and fur	1	32-3	3.9	3-5	2-1	2.3	0.1	13-5	1.
The state of the s	Clothing and footwar	1	34-1	9.6	9	3.7	2.7	2.3	200	5
Transfer (minery or many many many many many many many many	Bricks, pottery, glass, cement,	-	44.0	2.3	2.5	9 11 9	× × ×			5
Contractive and publishing 178 45 61	Timber, furniture, etc.	1	28.4	4.6	2-7	2-7	2.1	-		5
Other manufacturity instanctis: 40 45 1-9 6-9 6-9 6-9 6-9 6-9 6-9 6-9 6-9 6-9 6	Paper, penting and publishing	1	8.6	6.4		1-9	10.3		9.77	5
Occationates an article and article article and article article article and article ar	Other manufacturing industries	1	0-6	4.8	6-1	6.9	13-7		2.5	50
Gos, detection and water 954 0 - 10-4 56-7 56-7 56-7 56-7 56-7 56-7 56-7 56-7	Construction	7	25.8	0.0	2.1	×.		Ξ.	0.	7.0
Transport and communication 69-4 1-6 17:1 29-8 Distribution trades 69-8 9-3 9-7 5-0 Section of the communication 66-3 3-1 2-0 3-3	Gas, electricity and water		0.56	1	4-0	2-19	9.	23-1	-	1
Distributive trades 69-8 9-3 9-7 5-0 Insurance, banking and finance 86-3 3-1 2-0 3-3	Transport and enumerication	-	9.69	1.6	12:1	29-8	4.6	**	2-2	*
Insurance, banking and finance 86-3 3-1 2-0 3-3	Dietribution trades		8.69	9.3	6-5	20	12.4	3.1	27-1	53
and the same of th	Toursenance hondring and finance		86.3	1.7	2.0	3.3	2-0	6	9	-
Budgacional and salastific caracters 900-6	Beckerional and releasible carrie		9.00	1.5	7-1	10-8	15.4	0.45	17-1	0.5
7.0	Checkles and periods are	Г		2.1		2.0	0.5	9.9	21.7	8-0
New Action and Action and Action 1984 1984 1984 1984 1984 1984 1984 1984	bablic administration and defend		04.0			8		3.00	1	

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3.1 17.9 10.4 22.2 23.0 4.8 6.3 11.5 36.3

	IV.			Maxin	Meximum duration of payment	yment		
	durations	4 weeks or less	5 to 8 weeks	9 to 13 weeks	14 to 26 weeks	Over 26 weeks	At discretion	Not known
C. ALL SOCIAL CLASSES	9.8	3-2	9.0	17-3		8-7	13-4	0.0
I and II Professional, etc., and intermediate occupations III Sulful occupations IV Partly scillad occupations	88:1 52:2 41:4	4000	4000	232776	7.9	36.4 4.6.6.0 4.0.0.0	84 265 265 265 265 265 265 265 265 265 265	98.95
, GREAT BRITAIN	9.99	3.5	9.0	17-3	ī	8-7	12.4	8.0
36]	6-96	3.6	1.5	16-4	7-8	8.8	13-9	8.0
Northern England Northern Region Northern Region East and Work Relings Region North Milliard Region Milliant Region	\$2888 20000	877-09	45000 45000	222.2 225.3 13.1	7.99.97 91.188	40004	1000 1000 1000 1000 1000 1000 1000 100	-000-0 -040-0
11	95.0	72	27:	966	991	* <u>6</u>	22.8	900
Loaden Region. Loaden and South Eastern Region Southern Region South Western Region	3882	****		1523	2880	2525	22.5	101
Scotland	53-0	3.5	3.67	18:3	6-5	8-3	7:8	9.0

Half per cent sample

MEN

March Marc		-	Ī				E	roportion o	Creen for	Proportion of men for whom the maximum duration of payment was	medimon	duration or	f payment	ww			
The Control of Contr		~	7	Less than 2 weeks	2 to 3 weeks	4 weeks	5 to 8 weeks	9 to 12 weeks	13 weeks	14 to 25 weeks	a September 198	27 to 51 weeks	S S S S S S S S S S S S S S S S S S S	Over 52 weeks	2]	At	Not
A										Per							
Application compared by the	ALL INDUSTRIES	-	33,646	9.0	3.6	3-0	· ·	17-0	13-5	5.4	6-6	3.3	ž.	0.1	3.5	33.6	Ξ
Comparison of	Agriculture, for Mining and quo		\$P.	205	40°	9-0	±05	95.5	209 201	-55	# 6 <u>-</u>	9 5	-53	215	405	, 60 00 00 00 00 00 00 00 00 00 00 00 00 0	316
A Section of the control of the	IV Chemicals and a Metal manufact		12.5	99	8-	22	900	9.5	5.5	 	2.5	2.6	9.5	9.0	-53	36.7	3.0
With Control of the	VI Engineering and		2,870	0.0	6-0	5 C4 5 6 4	3.8	00 ds	ν. ο.		6. .		0.0	70	- 0	3.5	֑.
The state of the s	VIII Volecies IX Metal goods no		56	500	223	0-0	0.00	425	φ#5 no.	27.5	829	900	945	300	944 - 44	350	1.6
The control of the co	X Textiles XI Leather, leather goods and for		¥9	5-5	01-0	200		100	î ı š		900	311	15	ļΞ	200	25.	ì i á
The control of the co	Bricks, pottery, glass, comers,	1 :	210	100	40	200	9.5	77	, m v	900	44	50	0.4	6	7.5 5.5	6.9	0.
(b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Paper, printing and publishing	11	256		10.4	9.	40	me	900	44	7.5	0.9	2-4-5	9.0	9.0	39-7	
The state of the s	Construction	П	35	50	-	6-01	-80	66	250	90	5.0	500	25.7	*-	7.0	9.0	61
And the state of t	Transport and communication	П	3,439	0.5	8.7	4.5	34.6	3.5	4.5	44	6.5	000	ě	000	2:3	- 6	3.0
Professional and Section 2 (2007) 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Insurance, banking and finance	П	200		99	91	23	23	44	- 9	00	5.5	9.9	5-2	7.5	58	9.9
Public administration and defence 4,509	Professional and scientific service Miscellaneous services	TT	1715	-5	4	25	9	- se	200	7.	900	200	80	9.0	200	8.0	21
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CLA.	Professional, etc., and occupations Skilled occupations. Partly skilled occupations Unskilled occupations	EAR	Northern England Northern Region End tad West Radings North Molland Region Malland Region North Western Region London and South Region London and South Bester Southern Region South Western Region South Western Region	11
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ALL SOCIAL CLASSES	H Pod I	GREAT BRITAIN Pegland	Z-mara Bullon	Scotland
ď		d		[39]

ALL INDODUCIOS			IV.				Maxim	Maximum duration of payment	gravent		
A ALL INDUCTURES at a constant of the constant			durations		4 weeks or less	5 to 8 weeks	9 to 13 weeks	14 to 26 weeks	1	At discretion	Not known
H. Workshift and delivered in the control of the	A. ALL INT				6-5	5.4	6-9	8.		17.0	2.2
Vigoration and indicated process. Comparison of the comparison	B	d tobacco			9.6	2.5	13.5	4.8	5.8	24.5	2-7
M. Charles and Freedom March Mar	: 5				6.8	27.5	2.6	5.8	9.80	9.9	2.0
XX Display and Commission 7.5		1 1			0.0	7.	0.4	11.5	949	20:3	
Manual Activation Manu					12.0	4.5	8.17	9.5	2.65	31.5 31.6	00.
Management and includes 15 15 15 15 15 15 15 1				-	2:8 1:1	23.5	80 80 80	18:7	96.3	222	ZZ:
MAI OCCUPATIONS	XXX				% i	6.5	22.0	1:3	68:7	7.1	21
No. 10 N					9.9	75	6.5	*	13-1	. 17-0	2-2
Comparison and Comparison C		communications workers			5.5	23-1	10-5	8.3	3.5	14-0	Ξ
Servine, sport and retretables workers 551 2-6 2-6 2-4 4-9 11-5 59-6 9-9 Professional, actaleal workers, artists 52-6 2-6 2-6	X XX	Warnicoasensen, storekoopers, pisckets, bostlers			15.5	73.0	80 t- 45 to		450.04	35.5 18.4 10.6	944
	XX	Service, sport and recreation workers Professional, technical workers, artists			5.6	14	9	11:5	9.	6-6	2

[40]

2 2 2	5.2	2.2	61.0	20.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5.5
17.0	8.7	17-1	12.5	2522	24.5 14.5 14.5 14.5 14.5 14.5 14.5 14.5 1	12:7
13-1 8-9	50 E	12-9	16:3 13:4	47.85	22.24 2.2.25 2.2.25	18-5
8 G8			12.8 7.4 7.4		6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	12-0
53 63	22.2	9 9	6.99 6.80		*****	4.4
4 10	24 4	5.5	0.000	0040	1996	0.4 0.8
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96 96 9 9 9 9 9		39.68	2 4 2	22.2	84688	58-5
ALL	IV Darkly skilled occupations	GREAT BRUTAIN	Northern England		Southern England. Eastern Region. London and South Eisstern Region Souther Region South Western Region.	Scotland
ರ		ď		[4]]		

Table 15. Women in each industry, occupation, social class and area who were said to be covered by sick pay schemes, analysed by maximum duration of payment provided

Number N			П				Caronte	7 per ce	Cuarter per cent sample									
Marco Property Marco M			+					Proj	portion of	worzen for	when the	magnipus	duration of	payment	SEA			
M. DOUTING M.			~	Number of women	Loss than 2 wooks	2 to 3 weeks	span.	5 to 8 wooks	9 to 12 weeks	U Spoots	14 to 25 weeks	25 weeks	27 to 51 weeks	S2 weaks	Over 52 weeks	e ji	Al	Not
March Marc			+								Pec	XIII)						
March Marc		1	1	5,405	ī	5.5	4-2	-6	4.0	2.0	6.3	9.8	7.0	11-5	4-0	9-1	9.8	3.7
M. OCCUMATIONS		Proof, drive and tobecome Deposit and allied industries and control and and an additional and administration administration and administration administration administration		2235252525	1 - 2 - 2 6 - 2 - 2	2004 800 90 0	# 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5-	40-00-00-00-00-00-00-00-00-00-00-00-00-0	947999979999 964802294494	-4446-44-46-46-	25 95 7 4 7 4 7 5 9 2 6 6 6 1 7 4 7 4 7 5 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1251 2252 221	************	25521212555	2000 NA	125895835982 1	494-4499
1		:		5,405	Σ	2	5	ě	3	7.0	3	9	7	: 3	4-0	9-1	9.8	3.7
Market Ma	X		ė	4	ı	5.5	5.6	34.5	7.1	7	2	9	ı	3-9	1	1:3	20-6	4.5
	4 8888	Patters Clerical workers Sales workers Service, sport and rectudion wo Professional, technical workers.		8177 818 818 818 818 818 818 818 818 818	%I\$2%	9440 85849	\$2.45. \$2.58. \$2	996.69	22222	= 4 = 4 = 4	F 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	24245	2965°	22222	22125	05555	25.55 5.55 5.55 5.55 5.55 5.55 5.55 5.5	22722

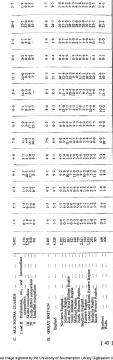


Table 16. Estimated (a) proportion of men in each sick pay schemes with specified amounts

		1						sick pay a
		All		Full wag	05 ¹⁰	50 % c but	f wages less tha	or more a full
		amounts of sick pay	Without deduc- tion	Less N.L benefit	Loss some deduction according to scale operated by employer	Without deduc- tion	Less N.I. banefit	Less some deduction according to scale operated by employer
A. ALL I	NDUSTRIES	56-6	7:0	32-1	0.5	0.8	1-0	
1	Agriculture, forestry, fishing	29-1	2.8	22.0	0.1	0.5	0-1	-
II	Mining and quarrying	93-6	0-4	13.5	-	0.2		_
m	Food, drink and tobacco	73-3	8-2	34:7	1.6	4.1	8-2	0.5
IV	Chemicals and allied industries	84-2	7:4	55-0	1.5	2.6	3.1	
v	Motal manufacture	25.6	7:4	9-9	0.3	0.2	0.1	-
VI	Engineering and electrical goods	43-8	8-5	23-7	0.8	0.9	0-4	-
VII	Shipbuilding and marine engineering	33-1	3:4	20-6	0.3	0.5	0.3	_
VIII	Vehicles	49-0	10-6	10-7	1:1	0.3	0.1	-
IX	Metal goods not elsewhere specified	32-2	6-4	13-2	0.1	0-9	1.0	-
x	Textiles	34-4	8:1	19-2	0-3	0-5	0.3	-
XI	Leather, leather goods and fur	32 - 3	7-4	13.7	-	0-7		-
XII	Clothing and footwear	34-1	5.2	21-3	-	-	-	-
хш	Bricks, pottery, glass, cement, etc	44-0	4.7	12-4	0.6	1-1	0.6	-
XIV	Timber, fumiture, etc	28-4	5-5	14-4	0-2	1:4	-	-
xv	Paper, printing and publishing	57-8	9.7	23 · 3	1-0	2.7	1.2	0-1
XVI	Other manufacturing industries	49-0	5.8	20.9	-	1.6	0.3	-
XVII	Construction	25-8	2.6	18-1	0-1	0.2	- 1	-
XVIII	Gas, electricity and water	95-0	0.3	94-4	0-1	0-1	-	_
XIX	Transport and communication	69-4	5.4	23.2	0.9	0.5	5.5	-
XX	Distributive trades	69-8	11:1	50.9	0.8	0+8	0.1	-
XXI	Insurance, banking and finance	86-3	36-4	41.9	0.1	0.2	-	-
XXII	Professional and scientific services	90-6	7:4	81.0	0-1	0.1	-	
xxm	Miscellaneous services	53-1	9-4	33.6	0-3	1-7	0.4	-
XXIV	Public administration and defence	94-9	3.7	91:1				

(a) On the basis of both

ommonoment of payment

Less the	in 50%	of wages			Plat	rates of				
Without deduction	Less N.L. benefit	Less some deduction according to scale operated by employer	žž or more	£5 or more but loss than £8	£3 or more but less than £5	£2 or more but loss than £3	fl or more but less than f2	Los than £1	Amount at employer's discretion	Amount not states or not otherwise classified
0.3	_	_	0-1	0-5	1-3	2.7	6-5	0-4	1.9	1-3
0.1		-	0.1	0.1	0.2	0.4	0.2	-	2-4	0.2
0.1	-	-			0.1	0.3	78-7	-	0.3	0.2
4:1	0.3	0-2	0.3	0.3	2.9	2:3	1:3	0.3	3-1	0-8
1-1	-	_	0.2	0.2	1.7	1.7	4-6	1.5	1-8	1.7
_	_		0.1	0.2	1.2	1-3	2.2	0.6	1-3	8.0
0-1	-	0-1	0-1	0.5	2.4	1-3	1:4	0-4	1-8	1.2
_	-	-	-	0-1	0-9	3-2	1.2	0-3	1.2	1.2
-	-	_	-	3-3	6-5	8-0	2.4	2-0	1.2	2.6
0.2	0.1	-	-	1:2	1-6	1:6	1-6	0-6	1:4	2.4
0.2	-	_	0-1		0-6	0.2	1-2	1.2	1-7	0.7
-	-	_	_	-	0.7	0.7	3-2	1-4	3-9	0.7
_	_		0.2	-	-	0-5	1-3	1.2	3:2	1-2
_	-	_	0.1	0.2	6.9	5-1	3.9	1.6	1.9	4-9
0.2	_	_	-	0.3	0.8	1-5	0.8	-	2.6	0-6
3-0	-	0-2	0.5	3-7	2.0	1-5	2-4	-	3-4	3-1
0-3	-		-	0.4	1-5	2-4	8-4	2-7	2-5	2.2
0-1	-	-	-	0.3	0-6	0.9	1-0	-	1-6	0.2
_	l _		-	-	-	-	0-2		-	-
0-1	-	-	0-2	0-2	0-5	16-6	8-5	0.6	0.9	6-2
0.2	-	-	0-2	0-1	0.3	0.4	0-3	-	4:1	0-4
0-4	_		0.3	-	-	0.4	0.3		5 3	0.9
_	-	-	-	0.1	0.1	-	-	-	1-8	-
0-2	-	_	-	0.4	0.6	1-3	1-0	-	3.8	0-5
_	_	-	-	-	-	-	-	-	-	-
		1				1	1	1		

the sample enquiries.

									sick pay a
			All		Fall was	1005 ¹⁷	50% c	f wages less tha	or more n full
			amounts of sick psy	Without deduc- tion	Less N.I. benefit	Less some deduction necording to scale operated by employee	Without deduc- tion	Less N.I. benefit	Loss some deduction according to scale operated by employer
В.	ALL C	OCCUPATIONS	56-6	7.0	32-1	0.5	0.8	1-0	_
	1	Farmers, foresters, fishermen	38 - 8	3-8	29.8	0-1	0.7	0.1	
	11	Miners and quarrymen	95-5	0.2	10-4		-	-	-
	ш	Gas, coke and chemicals makers	72.8	2-5	45.5	1.6	3-0	2.6	-
	IV	Glass and cocamics makers	39-3	1-6	7.9	-	1-0	0-6	_
	v	Furnace, forge, foundry, rolling mill workers	25-2	3.2	6-3	0-1	0-4	0-1	_
	VI	Electrical and electronic workers	58-6	5.0	37-4	0.7	1-1	1.0	-
	VII	Engineering and allied trades workers n.e.c	39-4	3.9	16-6	0-4	1:0	0.8	0-1
	VIII	Woodworkers	30.0	3.0	16.8	0.1	0.7	0.4	0-1
	IX	Leather workers	26-0	3-0	13-7	-	0-3	-	
	×	Textile workers	22-2	4-6	10-7	0.5	0-7	0.1	-
	XI	Clothing workers	30-0	2-7	20-2	400	0.6	0.3	-
	XII	Food, drink and tobacco workers	65-2	6-4	39 - 9	1.2	2:4	5-0	0.3
	XIII	Paper and printing workers	50-2	5-2	15.7	0.8	3.4	1-3	0.2
	XIV	Makers of other products	44-3	5.7	19-6	0.5	2:1	0.9	-
	xv	Construction workers	35.8	2-4	27-2	0.2	0.6	0.3	-
	XVI	Painters and decorators	33-8	2.4	23-0	-	0.7	0.8	-
	XVII	Drivers of stationary engines, crames, etc	54-0	1.7	24-4	0.6	14	1.0	
	XVIII	Labourers n.e.c	42.2	2-0	23-4	0-3	0.7	1-1	0-1
	XIX	Transport and communications workers	61-2	4-9	23-6	0-7	0.6	4-6	_
	xx	Warehousemen, storekeepers, packers, bottlees	61-4	7-8	36-8	0.8	2-0	1.2	_
	XXI	Clerical workers	38-4	19-5	61-0	0.8	0-3	0.6	
	XXII	Sales workers	78-1	13.6	55-2	0.8	0-9	0.1	_
	XXIII	Service, sport and recreation workers	71-1	8-8	55-2	0.1	0-5	0.5	
	XXIV	Administrators and managers	87-2	25-4	53-1	0.8	0-2	0-3	
	XXV	Professional, technical workers, artists	91-8	15-6	71-1	0-9	0-2	0.1	-

-	 -		-
	 	road	

Loss the	ua 50% e	of wages	ļ		Pla	t rate of				
Without deduction	Less N.L. besefit	Less some deduction according to scale operated by employer	£8 or more	£5 or more but loss thus £8	£3 or more but less than £5	£2 or more but loss than £3	£1 or more but less than £2	Less than	Amount at employer's discretion	Amount not stated or not otherwise classified
0-3	-	-	0-1	0-5	1:3	2-7	6-5	0-4	1-9	1-3
0-1	-	-	0-1	0.2	0.2	0.5	0.5	0-1	2-4	0-2
-	-	-	-		0-1	-	84-5		-	0-2
1-4		-	0-6	0-8	2.8	1.7	4-9	1.4	1-8	2-3
-	-	-	-	0-3	7-9	5:1	3-8	2-2	2-9	6-1
0-1		0.1	-	0.9	2-5	2.6	6.2	0-7	0.7	1-4
0-2	-	-	-	0.9	2-4	2.7	3.9	0.8	1-2	1-3
0-4	-	0-1	0.1	1.2	3-1	4-1	4.0	1.0	0.9	1-8
0.3	-	-	-	0.4	0-9	2-0	2-0	0.4	1-7	1-1
-	-	-	0.2	- 1	0.6	0-3	2.5	1.7	2-4	1-3
0.1	-	- 1	-	- 1	0.8	0-2	1.6	1-2	0.9	0.7
-	-	-	0.3	- 1	0.6	1-7	0.6	0.3	1.6	0.9
1:5	0-3	-	0.2	0-1	1.7	1-9	0.6	-	3-3	0.5
3.7	-	-	0-8	3-9	2-7	2-6	2-6	-	3-1	4.0
0.1	-	-	-	1-4	1:3	2-1	5-6	1-6	1.6	1.8
0.1	-	-	-	0-1	0.5	0-9	1-4	0.2	1-4	0.6
0-2	-	-	-	0-8	1-0	2-0	1-6	0-2	0-2	0.9
0-7		0-1	0-1	0-7	2.1	2.7	15-3	0-5	0-7	2.5
0-6	0.1	-	0-1	0.3	1-2	2.9	6-4	0-5	0-8	1-8
0-5	-	-	0-1	0-3	1-0	12-3	6-8	0-6	1-5	3-7
0-6		0-1	0-1	0-8	2-4	1.7	3-3	0-6	2-2	0.8
-			0-1	0-1	0-3	0.8	0-5	- 1	3.6	0-7
0-2	-	- 1	0.4	0-1	0.3	0.5	0-1	-	5-0	0.8
0-1			-	0-3	0.4	0-8	1-9	0-2	1-8	0.5
-	-	-	-	0-1	0-1	0-1	0.1	-	6-5	0.6
-	_	-	-	0-1	0:1	0-1	0-2	-	3-0	0.4

the sample enquiries.

Table 17. Men in each industry and occupation who were said to be covered by $Half\ per$

						Am	ount of	sick pay at
				Full wag	:5"	50% o	f wages less tha	or more
		Number of men	Without deduc- tion	Less N.I. benefit	Less some deduction according to scale operated by employer		Less N.L benefit	Less some deduction according to scale operated by employer
A. ALL II	NDUSTRIES	33,646	12.4	56-8	0.9	1:4	1-8	_
1	Agriculture, forestry, fishing		9-7	75-7	0.2	1.8	0-2	_
п	Mining and quarrying	3,277	0.4	14-4		0-2	-	
m	Food, drink and tobacco	1,451	11-2	47-3	2-2	5-7	11-1	0.7
IV	Chemicals and allied industries	1,514	8.8	65-4	1-8	3-0	3-7	_
v	Motal manufacture	653	29-1	38-6	1-1	0-8	0.5	-
VI	Engineering and electrical goods	2,870	19-5	54-2	1-7	2-2	0-8	0.1
VII	Shipbuilding and murine engineering	252	10-3	62-1	0-8	1-6	0.8	1 -
VIII	Vehicles	1,651	21-7	21-8	2-3	0.7	0-1	_
DX	Metal goods not elsewhere specified	430	19-9	40-9	0.2	2.7	3.0	-
×	Textiles	591	23-7	55-9	0.8	1.4	1.0	-
XI	Leather, leather goods and fur	46	22.8	42-4	-	2.2		
xπ	Clothing and footwear	150	15-3	62-4	-	-	-	_
XIII	Bricks, pottery, glass, cement, etc	519	10-7	28-1	1.3	2.5	1.3	
XIV	Timber, furniture, etc	217	19-5	50 - 8	0.7	4.8	-	l –
xv	Paper, printing and publishing	957	16-7	40-3	1.7	4-7	2.1	0.1
XVI	Other manufacturing industries	386	11.9	42-6	-	3.2	0.6	-
XVII	Construction	1,546	10-1	70-3	0.2	1.0	0.2	
xviii	Gas, electricity and water	1,473	0-3	99-4	0.1	0.1	-	-
XIX	Transport and communication	3,429	7-8	33.5	1.3	0.7	8-0	0.1
XX	Distributive trades	3,751	15-9	72.9	1-1	1.2	0.2	
XXI	Insurance, banking and finance	1,110	42-3	48-6	0.1	0.2	-	-
XXII	Professional and scientific services	2,583	8-2	89-5	0-1	0-1	-	-
XXIII	Miscellaneous services	1,715	17-6	63 · 2	0-6	3-3	0-7	
XXIV	Public administration and defence.	2,569	4-0	96-0	-	-	-	-

sick pay schemes, analysed by amount of sick pay at commencement of payment cent sample

Loss th	an 50%	of wages			Pk	st rate of				
Without feduction	Less N.L. benefit	Less some deduction socording to scale operated by employer	£8 or more	£5 or more but less than £8	f3 or more but loss than f5	£2 or more but less than £3	£1 or more but loss than £2	Less than	Amount at employer's discretion	Amoun not state or not otherwis classifier
		Per	ent							
0.6	_	_	0.2	0-9	2-3	4-7	11:5	0.8	3-4	2-4
0.4	-	- 1	0.2	0-3	0-6	1-3	0.6	l –	8-2	0.6
0-1	_	_	_	_	0-1	0-3	84-1	-	0-3	0.2
5-6	0.4	0-3	0.4	0.4	4-0	3-1	1.8	0.4	4-3	1-1
1.4	-	-	0.3	0.3	2.0	2.0	5-4	1:8	2.2	2.0
-	_	-	0.2	0.7	4.7	5-0	8-4	2.5	5-1	3-1
0.3	0.1	0.2	0.2	1-1	5-4	3.0	3-3	1-0	4-1	2.7
_	_	-	-	0-4	2.6	9-5	3-6	0.8	3.8	3-8
-	-	-	0.1	6-8	13-2	16-4	4-9	4-2	2.5	5-3
0.7	0.3	-	-	3-8	4.9	4-9	4-9	1-7	4:4	7-6
0.7	-	-	0.2	-	1.9	0-6	3-6	3-5	4-8	2:1
_	-	-	-	_	2.2	2:2	9-8	4-3	12-0	2-2
_	-	-	0.5		-	1-6	3-9	3-4	9-5	3.4
_	-		0-2	0.5	15-8	11-5	9-0	3.6	4-4	11-1
0-7	_	-		1:1	2.8	5-3	3-0	-	9-2	2-1
5-2	-	0.4	0.9	6-4	3-4	2-7	4-2	-	5-9	5-3
0-5	-	-	-	0.9	3:0	4-9	17-2	5-6	5-1	4-4
0.2	_	-	0-1	1.0	2.3	3-6	3.8	0.1	6.2	0.9
_	_	-	-		-	-	0.2	-	-	-
0-1	-	_	0-3	0-3	0.7	23-9	12-2	0.9	1:3	9-0
0.3	-		0.2	0-2	0.4	0.6	0-4	-	5-9	0.5
0.5	-	-	0-4	-	-	0.5	0-4	-	6-1	1.0
_	_	-	-	0-1	0.1	-	-	-	1.9	-
0.3	0.1	- /	-	0.7	14	2-4	1.9	-	7-2	0-9
_	-	_	-	-	-	-	_	-	-	-

Table 17. Men covered by sick pay

							Am	ount of	sick pay at
					Full wag	es"	50% of but	wages less than	or more a full
			Number of men	Without dadac- tion	Less N.I. benefit	Less some deduction according to scale operated by employer	Without deduc- tion	Less N.L benefit	Less some deduction according to scale operated by employer
	ALL O	DCUPATIONS	33.646	12:4	56-8	0.9	14	1.8	_
		Farmers, foresters, fisherosa	723	9-8	76-7	0-1	1-9	0-3	-
	п	Miners and quarrymen	2,275	0.2	10-9	_	_	_	i _
	ш	Gas, coke and chemicals makers	428	3-4	62-5	2.2	4-1	3-5	_
	IV	Glass and occamics makers	135	4:1	20.0	_	2.6	1-5	_
	v	Parnace, forge, foundry, rolling mill workers	287	12-6	25-0	0.3	1.4	0-3	_
	VI	Electrical and electronic workers	863	8-5	63-9	1.2	1.8	1.6	-
	VII	Engineering and allied trades workers n.e.c	3,879	10-0	42-0	1-1	2.6	2-1	0.1
	vm	Woodworkers	501	9-9	56-0	0+5	2.2	1.3	0.2
	IX	Leather workers	82	11-6	52-4	-	1.2	-	-
	×	Textile workers	199	20-9	48-4	2-3	3-3	0.5	_
	XI	Clothing workers	95	8.9	67 - 4	-	2:1	1-1	-
	XII	Food, drink and tobacco workers	671	9-8	61 .2	1.8	3-7	7-6	0-4
	хш	Paper and printing workers	423	10:4	31-4	1.7	6-7	2.6	0-5
	XIV	Makers of other products	352	12.8	44-2	1:1	4-7	2.0	-
	xv	Construction workers	795	6-7	76-0	0.5	1.6	0-8	-
	XVI	Painters and decorators	417	7-0	68-1	-	2-0	2.4	-
	XVII	Drivers of stationary engines, cranes, etc	813	3-1	45-2	1:1	2-1	1.9	-
	XVIII	Labourtes n.e.c	2,314	4-7	55-5	0-8	1.6	2.6	0.1
	XIX	Transport and communications workers	3,073	8-0	38-5	1-1	1.0	7-5	0.1
	xx	Warehousemen, storekeepers, packers, bottlers	1,438	12-7	59-9	1-3	3-3	2.0	-
	XXI	Clerical workers	3,941	22:0	69-1	0-9	0.4	0.6	-
	XXII	Sales workers	2,665	17-5	70-7	1.0	1:1	0.2	-
	XXIII	Service, sport and recreation worker	1,857	12-4	77-6	0.2	0.8	0.8	-
	XXIV	Administrators and managers	1,501	29 - 2	60-9	0.9	0.3	0.3	-
	XXV	Professional, technical workers, artists	3,915	17-0	77-4	1-0	0-2	0-1	-
_			l			l			

commencement of payment

Loss the	n 20% (of wages			Fla	t rate of				
Without feduction	Less N.L. benefit	Loss some deduction spoording to scale operated by employer	£8 or more	£5 or more but less than £8	£3 or more but less than £5	£2 or more but loss than £3	fil or more but less than £2	Less than,	Amount at employer's discretion	Amour not stud- or not otherwi- classific
		Per	cent							
0-6		-	0-2	0-9	2:3	4:7	11-5	0-8	3:4	2.4
0-3	-	-	0-1	0.4	0-6	1:3	1:4	0-3	6-2	0.6
_	-	-	-	_	0-1	-	88-5	-	-	0.2
2-0	-	-	0-8	1-1	3-9	2:3	6.8	1-9	2-5	3.2
_	-	-	-	0-7	20.0	13-0	9-6	5-6	7-4	15-6
0.3	-	0-3	_	3-7	9-8	10-3	24-6	2-6	3.0	5-8
0-3	_	_	-	1-6	4-2	4-7	6.7	1:4	2.0	2.2
1-0	_	0-2	0.2	2.9	8.0	10-3	10-1	2-5	2-4	4-5
0.9	_	_	1	1-3	3-1	6-8	6.8	1.5	5-8	3-8
	_	_	0.6	-	2:4	1.2	9-8	6.2	9-1	4-9
0.5		_	_	_	3-5	1.0	7-1	5-5	4-0	3-0
-	_	_	1:1	-	2-1	5-8	2-1	14	5-3	3-2
2:3	0.4	_	0.3	0.1	2-5	2-9	1-0		5-1	0-8
7-3	_	l _	1.7	7-8	5-3	5-2	5-1	-	6-3	8-0
0-3	_	_	-	3-3	3-0	4-8	12-6	3-6	3-6	4:1
0-3	-	- 1	_	0.3	1-4	2.6	3-9	0-4	3.9	1:6
0-7	_	-	-	2.4	3-0	5-9	4-8	0-5	0.7	2.5
1-2	_	0-1	0-1	1-3	3-8	4-9	28-3	0-9	1.2	4-6
1-5	0.2	_	0.2	0.7	2.8	6.8	15-2	1:1	1-9	4-3
0-8	-	0-1	0-2	0-6	1-7	20-0	11:1	1-0	2-4	6-0
0.9	0-1	0-2	0-1	1-3	4.0	2.8	5-4	1.0	3.5	1.4
_	_	-	0-1	0-1	0.3	0.9	0-6		4:1	0-8
0.3	_	_	0-5	0-2	0.4	0-6	0-2	l –	6-4	1-0
0.2	-	-		0-4	0-6	1-2	2.6	0.2	2.5	0-1
-	-	-	-	0-1	0-1	0.1	0.1	-	7-4	0-1
_	_	_	_	0-1	0-1	0-2	0-2	0-1	3-3	0

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Manual Ma

Amount not stated or not otherwise clearfied Per cent WOMEN #040Fr44449 F4604460E644 Less than ö ff or moce but less than #2 Flat rate of Amount of sick pay at commencement of payment 22222221121 \$200 Women in each industry and occupation who were said to be covered by sick pay schemes, analysed by amount of sick pay at commencement of payment £2 or +444440000 Loss N.I. benedit (a) Less than 50% of wastes Without 2007 17 17 19 Quarter per cent sample Less N.I. benefit (4) 50 % of wages or more but less than full 121122222221121 8.4 Without 121321324222 *00-Los NJ. benefit (a) ******* ********** "Full wages" 5-145000 120CC 00-00 dumber of woman 27628 5,405 Cable 19. WORKERS aper, petiting and publishing Sides weekers ALL OCCUPATIONS ALL INDUSTRIES HAPKENENEN d

Totale



NUMBERS IN THE SAMPLE

Tables 20 to 22

MEN

60 to 63

Table 20. More in the numble in each industry, occupation, social class and area, analyzed by nick pay cover each sig. Fine yet cord sample.	Age at 31st December, 1961	All ages Up to 24 25 to 34 45 to 54 55 to 59	All Gaber 110705 134400 138943 136415 (2162 13794 13795 13163 136415	Other 20094 5864 6961 31184 5355 	Other 11228 244 259 3442 2444 All 33840 4400 5911 8002 8378 S.P. 31780 433 5447 7002 7855	Other 2160 309 666 696 551 551 551 551 551 551 551 551 551 55	Other 5275 1362 1194 1006 994 All 17834 2101 4177 4559 4174 S.P. 19115 1665 1569 1561	Other 2899 664 672 669 661 255	All 71071 13287 16498 17716 13829 S.P. 31105 4527 7729 8734 6738	Orbine 29966 8760 8769 9442 7361 All 10088 2060 1788 2466 2061 S.P. 3344 619 552 680 735	Cobor 6744 1441 1236 1428 11256 1428 11256 1428 11256 1428 11256 1428 11256 1428 11256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1227 1256 1428 1256 1426 1426 1426 1426 1426 1426 1426 142	Other 1897 2313 4000 4550 4000 All 1592 3285 5446 5717 3350 S.P. 5124 741 1069 1314 1218	 Other 10000 2011 1910 2201 2421
				Agriculture, forestry, fahleg	Mining and quarrying	Pood, drink sad tobsoos	Chemicals and allied industries	Metal manufacture	Engineering and electrical goods	Shipbuilding and marine engineering		Metal goods not elsewhere specified	Tourism freshment and for

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connent, etc.		1	7	1	1	37	-1	-	T	1		-	-	
connent, etc.		1	7		1	37	-1	-	T	1		-	-	
connent, etc.		1	7		1	37	-1	-	T	1		-	-	
1 8		1			7	- 1-	-1	-			CCIV Public administration and defends All S.P. S.P. S.P. S.P. S.P.		Other Displayors earthuging own cards with All no stamp for 3rd June, 1961 Salp	Dorlettond as mormalisard at 3rd 3mm.

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				1			Age at 31st December, 1961	comber, 1961	
ı				on ago	Up to 24	25 to 34	35 to 44	45 to 54	SS to
110	IL OCCUPATIONS	1	₩ 8 W	151061	110705	134490	138943	136415	8519
-	Farmen, forestors, fishermen	ì	And Other	200394	38464 4683 1489	4052	28184 1841	53552	22
п	II Miners and quarrymen	1	N P S	22822	3718	3000	1000	342	MA
Ħ	Gas, cotto, and chemicals melons		N Office	8872	2 4 1	1307	138	E 21	Emax
È	Glass and ceramics mokers	where		855	1883	921	581	ge e	ez.
>	Fursace, forgs, foundry, rolling mill workers	dry, rolling mill	Oppur Oppur	2140 2870 8540 8540	8888	19832	25 E	1252	ang ma
Ĭ,	Electrical and electronic workers	ie workers		16454	4589	504	3515	2467	8.8
W	Engineering and allied trades workers n.c.o.	d trades workers	Ouhar All S.P.	106134		23823	25935 10622	20724	****
M	Woodwarkers			18757	15654 4682 346	4535	127.5	3751	200
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×	Textile workers	1		7897	88	1681	825	85	*****
×	Clothing workers	:		200	201 201 201 201 201 201 201 201 201 201	32E	122	is	IK H
			Other	5230	667	ä	18	R	×

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148	1050	256	2392	1365	2555	5865	1188	1000	100	2500	252	28128	3606	ž=#:	2679
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10230		3824	2523	188 E	16354	23768 23768	2000 2000 2000 2000 2000 2000 2000 200	20639 24736 15187	41341	36014	20004	15910	63300 2000 2000 2000 2000 2000 2000 2000	38 22	14692
S.P.	N S. A. S.	ST.	S.P. Indian	S.P. P.	S.P.	S.P.	S Allber	S A Share	S.P. Other	SPE	S.P.	S.P.	Ochec All S.P.	All S.P.	Other
vorkers		:		:	ch, cristal, chi	1	stions workers	ers, packers,	1	1	Gon workers	5100	oricers, artists	conpatiens	
Pood, drink and tobacco workers	Paper and printing workers	Makers of other products	Construction workers	Painters and decorators	Drivers of stationary engit	Labourers n.e.c	Transpart and communications workers	Warehouszoon, storekeepers, packers, bottlers	Clerical workers	Salos weekers	Service, sport and recreation workers	Administrators and managers	Professional, technical w	Insingually described compations	Occupation not whited
XII Pood, drink and tobscoon	XIII Paper and printing worker	XIV Makers of other products	XV Construction workers	XVI Painters and decorators	XVII Drivers of stationary engistst, erestst, etc		XIX Transpart and communic	XX Warehouszoom, storikosj botilens	:		XXIII Service, sport and retres	XXIV Administrators and men	XXV Professional, technical workers, artists	- Instagnately described o	Occumulion not rested
					XVII Drivers of stationary cogis	Labourers n.e.e.	XIX		Clerical workers	Salos weekers			XXV Professional, technical w		

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		1		Two and a hal	Two and a half per cent sample		١	- 1
		_		W.		Age	Age at 31st December, 19	2
		_		4	Up to 24	25 to 34	35 to 44	-
1 20	A. ALL INDUSTRIES	-	₽S.	25727	9750	25.55	1961	
-	I Agriculture, forestry, fishing	7	S. Aller	857 57 E	28.8	889	889	
î	Mining and quarrying	- 1	Olber N.P.	25 SE	SEE	888	488	
8	Food, deink and tobacco	-	S.P. S.P.	1067	188	. 15 E	Es	
2	Chemicals and affed industries	-	Ochor S.P.	\$25	185	នដូន	27.5	
>	Metal marufacture	- 1	S.A. Orber	85 24 8 13 8 9 4 8		2232	2222	
5	Engineering and electrical goods	T	S.P.	2406	25.5	288	388	
E.	Shipbuilding and marine engineering	1	S.P.	3 2 2	4 2 2	S=0.	B 1	
Ħ	Vehicles	-	S.P.	2532	~38	* 28	188	
×	Metal goods not elsewhere specified		ğaş.	2,58	88g6	884	F 25 8	
×	Textiles	- 1	S A g	252	2 % S		- 9 a	
×	Leather, leather goods and fur		S. A. Ohe	2201 116 24 92	\$ n n 2	X * 20	F 5 4 2	

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Number 55 to 58

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表示领量的公司和中国的基本的 名名中的"生态中国政府政府" 在中国政府政府("一个一一" 是 在中国的公司和中国政府政府,只是中国第一次的代表的证明,就是有法国政府政府("一个一" 是 政治者政治者政治者政治者政治者政治者政治者政治者政治者政治者政治者政治者政治	25.00	gan.	283	858	E885	28	-22	198	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	grs-	_				-0.0	49
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[64]

MARRIED

15 to 58

医桑萨尔心雷性心性后的含金卜因 莫拉巴克生后的复数形式的

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Makers of other products	Labourers n.e.o.	Enasport and communications workers	Warehousemen, bottlers	Clerical workers	Sales workers	Service, sport and recruition.	Administrators and managers	Professional, technical	Other occupations	
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[65]

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表示本政治的社员主题或用题图片 多克巴萨斯克斯巴口西斯巴巴巴斯

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MARRIED WOMEN

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			1	I Agriculture, forestry, fishing	Mining and quarying	Food, drink and tobacco	Chemicals and albed industries	Metal manufacture	Engineering and electrical goods	Shipbuilding and marine engineering	1	Metal goods not elsewhere specified		Leather, leather goods and fur
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Gothing and footwear Ricks, potiesy, gless, conoust, s. Tinber, furniture, cis Paper, printing and publishing. Other meanthauming induction	Construction Ox, electricity and water Transport and communications Databasive trades Insertrox, banking and finance		Registered as unemployed at 3rd Justs, 1961
H H M X X	XVIII XVIII XX	XX XX I	1

[69]

医未提出心口性心在苦色点的方面 坐完心的出一群会的警戒商品的工 摩克斯摩德罗莎莎古人人人

在中華也的第三世紀 建氯磺基丙酸 医自由性止止器及此管器型定位性 整置形层 毒羊冠 经非常证据

Table 22. Single women in the sample, by sick pay cover and age—cons*d.

			N.			Age at 31	Age at 31st December, 1961	-55
			ages	Up to 24	25 to 34	-	35 to 44	1
ALL OC	ALL OCCUPATIONS	E S	64050 34697	36907	8579		1969	
-	Farmers, foresters, fishermen	Other	505	1443) 285	75		8 62	
Ŋ	Glass and ceramics makers	All	188	288	282		348,	
IIA	Engineering and affect trades workers	S.P. Aller	- G 55 G	15 <u>8</u> 2	1 E E S			
×	Leaface workers	S.P.	Sžai	888	ក្តខ=ន		28°	
×	Textile workers	W IV	2286	1354	8 85		F 75	
×	Clothing workers	Other All	3597	25.00 25.00	Eğa		855	
X	Food, drink and tebacco workers	All Re	1000	2113	880		102	
Ж	Paper and printing workers	All fee	1278	185	នកន្ទា		12 12 1	
		Other	ŝ	605	3,22		12	

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55 to 58

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o su	sponens n.c.c.	ansport a	rebouses	pow le	works	a, sport	telebra	Profussional,	Other occup	pation	
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WOMEN

55 to 58

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Bast and West Ridings Region	North Midheid Region	Midland Rogion	North Western Region.	Southern England	Bastern Region	London and South Eastern Region	Southern Ragion	South Western Region	Soutine	Wales	Address not knows
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3006	2671	3716	2912 2912 2003	14136 8834	2,628	8E6	238	2,881 1399 730	4902	583	20 I u
280	1842	215 215 315	2582	3926	1159	2597	222	28.E4	728	822	g-1-
458	5252	335	2588	2910	CR9	888	300	*#8#	820	255	#
200	2883	1200	(E) 68	3638	123 123 113	2316	E83	F245	1009	225	<u>8</u> 111
		-									

Tables 23 to 28

ADDITIONAL NOTES

- 1. Days of lesspastry. Days of incapacity are days of certified incapacity for work reported to the Minitry is connection with a distinct for darkness benefit on an application to have contributions crofifed, and include workshay only. Six days, therefore, equal one week, become the contribution of the days of incapacity in short spells lasting three days or less are not included in the tables in this Report (see Note 2).
- 2. Spell of Insequelty. A spell of Insequelty means any continuous period of Insequelty work for which mealed correlations were sensitived to the Ministry for the purpose of interpretative for the spense of the period of the special configuration of the "swelling days" before a commonly not reported to the Ministry because of the provision for "swelling days" before the special configuration of the special configura
- 3. Inception rates (geness). The observed rate (genesso) of a group of persons is the number of people in that group but a say time in the people offers will 3 may [40] to 20 Jilans; [30] commonds a spoil of incapacity which intend four days or more, divided by the number of persons in that group. The inseptions in the group of man, inabstanciáe for ago, it has which would have obtained in the group off the distribution by age of man in the group has been the same as that of the complete sample dome. Then the first a query of women, marchine but the same as that of the same. Then the first a query of women, translated in the person of the same and the complete sample of the distribution by age of the women in the group had down the same as that of the complete sample of register and the complete sample of register and the complete sample of register and the marchine demonstrate.
- 4. Average number of sky of incoperty. The observed average number of sky of incoparity in a group is the number of sky of incoparity in the princis from 15 km., (94) to 2th Jan. (194 to 2th

INCEPTION RATES AND AVERAGE DAYS OF INCAPACITY

Tables 23 to 28

MEN

ng proportions for men covered by sick pay schemes and other men

SE SERESESSES ES 2000 Yumber per handred Sate standardised for ago Men covered by not pay schemes FIRM SERVICESTON OF THE TARRES RESEARCHERS SECTION OF THE SE NCEPTION RATES (PERSONS) Based on a five per cent sample Other men ESSENS SETSENSSESSES Men covered by sick pay schemes Rate observed HERRE HERRESERS VII men 2228 22 244444044444 raners, foresters, fishermen. suther workers ALL OCCUPATIONS

f 77 1

Exchoding spells which bested three days or less.

× ago	other men	8 5888 30 33846888685891 983388
Rate standardised for age	Men covered by sick pay achames	# XX-12
	All men	# 284 2% FEEEESSEEEE548 #EESSE
	Other men	\$ 63±8 %9 £98488888888
Rate observed	Mrn covered by sick pay schemes	8 EEEE Eu 88626238EEEE EEEE
	All men	# 8 # # # # # # # # # # # # # # # # # #
		A ALL CONTINUIOS 1 Present, Columnia de l'accompany de l'accompan

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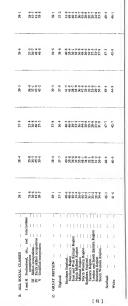


Table 25. Proportion of martind warms in each conquisite, social class and sea with commenced to concurrence spells (a) of incapacity for work in the year which ended on Ind James 1965, with corresponding propertions for married women covered by sick pay schemes and other married women.

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or more spells (a) of incapacity for work in the year which ended on 2nd June	proportions
spells (guipao
r more	Corresp
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INCEPTION RATES (PERSONS)

	36	зед он а пно анд а нх	Based on a two and a half per cent sample		Number per ausarea	hundred .
		Rate observed			Rate standardised for ago	36
	All married women	Married women covered by sick pay schemes	Other married women	All married women	Married women covered by sick pay schemes	Other married women
A. ALL OCCUPATIONS	ž	38-4	37-8	39-3	39-6	39-1
X Transporters and silled these workers X Transporters and silled these workers X Condition and the second an	# # # # # # # # # # # # # # # # # # #	公司的企业者或作 产为世界的第一 公司的证明证券 过度通过的基础	会 会 会 会 会 会 会 会 る る る る る る る る 。 。 。 。	在存储的存储器 电光光器扩张 在广本的自己条件 电次分替数位	公司在在宣传的章 编号扩张号号 公司一部公司公司 高含含化设计	\$44\$\$484 KERES



a) Exclusing spells which lasted three days or less.

Table 26. Average number of days of incapacity (a) in the year which ended on 2nd June 1962 per hundred married women in each occupation, social class and area

MARRIED WOMEN

		Rate observed			Rate standardised for age	
	All married women	Married women covered by sick pay schemes	Other married women	All married women	Married women corered by sick pay schemes	Other married women
A. ALL OCCUPATIONS	1,393	1,177	1091	1,375	1,163	1,599
VII Engineering and allied trades workors	1,709	2,146	166'1	1,819	1,714	1,785
	1962	1,516	1,996	1,980	1,677	2,000
XI Clothing workers		1,246	1,583	0,000	97	2,193
	138	1,066	1421	1,396	934	1,460
	1,882	1,658	1,958	66.1	1,451	1,890
XIX Transport and communications workers	98'1su	1300	187	1,395	360	1,953
XX Warehousomen, storekoepers, packers, bottless	_	1,587	1,763	1,546	1,997	1,498
Clerical workers		834	86	688	898	756
XXIII States workers XXIII Service snort and remotion unribers	-	1,194	8.3	27,00	34	122
XXIV Administrators and managers		1317	206	98	1,013	534

•	In Salice companies. Variables companies. Variables companies. Variables companies. Natural lightness. Natural lightness.	# # # # # # # # # # # # # # # # # # #	E 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2001 1,775 1,000 1	25.00 25.00	38 94 61 61 62 62 62 62 62 62 62 62 62 62 62 62 62	\$51.00 \$1.00
[83]	Lookon and South Bustern Region Southern Region South Western Region Soothad		1,014	1,074 700 1,063 2,569	988 10,03 2,286	88 88 88 88 88 88 88 88 88 88 88 88 88	, 28.8 28.8 3
	Wales	1,796	1,433	2,318	1,949	1,512	2423
			(a) Excluding days of incapacity in spalls which listed three days or less.	city in spalls which lasted	three days or less.		

l one with other	
mmenced one ine 1962, with ses and other	
June	
area who com d on 2nd Jun pay scheme	
s and area who com a ended on 2nd Jun y sick pay scheme	
	(S)
social year w xovere	RSON
cupation, social cla rk in the year which women covered 1	S (PE
in each occupation, ity for work in the for single women	N RATES (
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	Ba	Based on a two and a half per cent sample	and bear cream annulose		Number per hundred	gred
		Rate observed			Rate standardised for age	
	All single women	Single women covered by sick pay schemes	Other single women	All single women	Single women covered by sick pay adhence	Other single women
CUPATIONS	24.0	34.6	32.9	33-1	33-9	31-9
Farmers, foresters, fishermen	28-7	Z1-8	24-7	26-2	27-2	25.0
allog those workers	41:1	41.2	41-1	41-0	41-5	40-8
:	36-5	1.00	36-2	35-5	6-04	35-0
	35.6	33.6	36.0	34.4	33-5	34.5
kers	39.9	1.44	35.6	38.3	42.5	33-5
	37-9	39.9	86-96	6.5%	7-8-1	- 25
:	40.5	47.0	-8	6-66	43.3	36.9
:		42.6	41.8	43.2	42.9	42.9
Transport and communications workers		39.8	40.5	0-66	6-86	39-7
pottlers	1-09-1	42.0	38-3	4-60	41.5	37-5
		33-4	27.9	31-0	31-7	5.97
		36-1	30.0	32-0	33.5	28.2
and recreation workers		32.9	27-8	30-8	33-0	28.2
	20.5	30.5	22.5	31.6	32.6	23.8
n	32.6	33-4	zi:	24	926-9	23:5



Table 28. Average number of days of incapacity (a) in the year which ended on 2nd June 1962 per

Table 28.	Average number of hundred single worn	days of incapacity (a en in each occupation) in the year which es 1, social class and are	Average number of days of incapacity (e) in the year which ended on 2nd June 1962 per bundred single women in each occupation, social class and area	2 per	STNGLE
	M.	Bared on a two and a half per cent sample	alf per cent sample			
		Rate observed			Rate standardised for age	
[86]	All single women	Single women covered by sick pay schemes	Other single worsen	All single women	Single women coward by sick pay schemes	Other single women
A ALL OCCUPATIONS	\$983	783	966	168	808	1,042
I Farmers, foresters, fishermen	88	222	893	1,023	1,080	98
Textile workers	123	1,360	277	1,267	1,338	1,267
	_	1,066	2801	1,000	747	1,073
		978	1,012	1,060	1365	1,066
XVIII Labourers n.e.c. XIX Transport and communications workers.		1,027	1,243	100	Ąğ	1,330
Dottlers	1,129	1,093	1,161	1,179	1,115	95. ET.
XXIII Sales workers XXIII Service, sport and recreation workers	26.1	748	201,1	88	765	1,030
XXV Professional, tochnical workers, artists		88	813	3906	88	628

[87]

ting days of incapacity in spells which pained fallow days of ann